STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES

DIVISION OF OIL, GAS AND MINING

| AMENDED REPORT | |
|---------------------|--|
| (HIGHLIGHT CHANGES) | |

| APPLICATION FOR PERMIT TO DRILL | | | 5. MINERAL LEASE NO. Private | 6. SURFACE Private | |
|--|--|--|--|--|-----------------------|
| 1A Type of Work: DRILL REENTER DEEPEN | | | | 7. IF INDIAN, ALLOTTEE OR TRIBE NAME: | |
| 8. UNIT OF CA AGREEMENT NAME: | | | | AME: | |
| 2 NAME OF OPERATOR: | · · · · · · · · · · · · · · · · · · · | | | 9. WELL NAME and NUMBER: | |
| P | hillips Petroleum Comp | | | 10-526 10. FIELD AND POOL, OR WIL | DOAT |
| 3. ADDRESS OF OPERATOR: | 6825 South 5300 West, P.O. B | | 1 84501 PHONE NUMBER E ZIP (435) 6/13-9 | 777 Drunkards Wash | |
| 4. LOCATION OF WELL (FOOT) | AGES) | 1/ - | 0750 | 11. QTR/QTR, SECTION, TOWN SW/4 SE/4 Section | |
| AT SURFACE: 1276 | ' FSL, 2477' FEL | 4 % | 75502 Y/ 190248/ | SLB&M | |
| AT PROPOSED PRODUC | | 7 | 170248 | | |
| 14. DISTANCE IN MILES AND DITUINATION OF THE STAND OF THE | DIRECTION FROM NEAREST TOWN OR I | POST OFFICE: | | 12. COUNTY: Carbon | 13. STATE: UTAH |
| 15. DISTANCE TO NEAREST P | ROPERTY OR LEASE LINE (FEET) | 16. NUMBER OF ACRE | S IN LEASE: | 17. NUMBER OF ACRES ASSIGNED 160 acres | TO THIS WELL: |
| 18. DISTANCE TO NEAREST W APPLIED FOR) ON THIS LEASE | (ELL (DRILLING, COMPLETED, OR E (FEET) 1600' | 19. PROPOSED DEPTH 4260' | : / | 20. BOND DESCRIPTION: Rotary | |
| 21. ELEVATIONS (SHOW WHE | | 22. APPROXIMATE DAT August 2002 | E WORK WILL START: | 23. ESTIMATED DURATION: | |
| 24. | | D CASING AN | CEMENTING PRO | GRAM | |
| SIZE OF HOLE | CASING SIZE, GRADE, AND WE | IGHT PER FOOT | SETTING DEPTH | CEMENT TYPE, QUANTITY, YIE | LD, AND SLURRY WEIGHT |
| 14" | 12 3/4" Conducto | r , | 40' | 165 sks G+2&CaCl+1/4#/ | sk flocel |
| 11" | J-55 8 5/8" 24#/ft | Chy V | 426' | 400 sks 50/50poz8%gel+2 | %CaCl+1%extender |
| 7 7/8" | N-80 5 1/2" 17#/ft | 11/11/ | 4250' | 82 sks "G" thixtropic | |
| TO E G E I V E D | | | | | |
| 1 2002 U | | | | | |
| | | | | | |
| 25. VERIFY THE FOLLOW ARE ATTCHED IN ACCORDANCE WITH THE UTAH OIL AND GAS CONSERVATION RULES: | | | | | |
| VERIFY THE POLICY WAS AND | ATTOHED IN ACCORDANCE WITH THE | EUTAH OIL AND GAS CC | NSERVATION RULES: | | |
| WELL PLAT OR MAP PREPARED BY LICENSED SURVEYOR OR ENGINEER | | | | | |
| EVIDENCE OF DIVISION OF WATER RIGHTS APPROVAL FOR USE OF WATER FORM 5, IF OPERATOR IS PERSON OR COMPANY OTHER THAN | | | | | |
| THE LEASE OWNER | | | | | |
| | | | | | |
| Name & Signature: Jean Semborski June & Landing Fritte: Permitting Analyst Date: 2/13/02 | | | | | |
| (This space for state use only) | | —————————————————————————————————————— | | | |
| API Number Assigned: | 43-007-30845 | | Approval: | | |



PHILLIPS PETROLEUM COMPANY

6825 South 5300 West
P.O. Box 851
Price, UT 84501
TEL: (435) 613-9777 FAX: (435) 613-9782

SPECION OF SECURING

February 13, 2002

Ms Lisha Cordova State of Utah Division of Oil, Gas and Mining 1594 West North Temple, Suite 1210 SLC, Utah 84114-5801

RE: Application for Permit to Drill-PmC Gyprus 10-526, SW/4 SE/4 Sec.10 T15S, R08E, SLB & M, Carbon County, Utah

Dear Ms. Cordova:

Enclosed is the original of the *Application for Permit to Drill* (APD). Included with the APD is the following information:

Exhibit "A"- Survey Plat of the Proposed Well Site;

Exhibit "B" - Proposed Location Map with Pipeline, Power, and Road Access;

Exhibit "C" - Drilling Site Layout;

Exhibit "D" - Drilling Information

Exhibit "E" - Multipoint Surface Use Plan

Exhibit "F" - Typical Road Cross-section;

Exhibit "G" - BOP Diagram;

Exhibit "H" - Typical Wellhead Manifold;

Exhibit "I" - Evidence of Bond;

COPY

CONFIDENTIAL

This proposed well is located more than 460' from the boundary of the Unit Area and from the boundary of any uncommitted tract within the Unit Area and will not require the administrative approval in accordance with Utah Administrative Code Rule R649-3-3. This location is being moved based on a request from Emery County.

Please accept this letter as Phillips Petroleum Company's written request for confidential treatment of all information contained in and pertaining to this permit application, if said information is eligible for such consideration.

Thank you very much for your timely consideration of this application. Please feel free to contact me if you have any questions.

Sincerely,

Jean Semborski

Permitting Analyst

cc: Mr. Eric Jones, BLM, Moab, Utah

Mr. Chuck Snure, Texaco

Ms. Robin Adams, Dominion Resources

Mr. Don Stephens, BLM, Price, Utah

Ms. Jeanette Borges, Phillips Petroleum Company

Mr. Dave Levanger, Carbon County Planning and Zoning

Mrs. Deanna Walker, Phillips Petroleum Company

Mr. Mark Jones, DOGM, Price, Utah

PPCo Well File

EXHIBIT "D" DRILLING PROGRAM

Attached to Form 3
Phillips Petroleum Company

Pmc Cyprus 10-526

SW/4, SE/4, Sec. 10, T15S, R08E, SLB & M

1276' FSL, 2477' FEL Carbon County, Utah

1. The Surface Geologic Formation

Mancos Shale

2. Estimated Tops of Important Geologic Markers

Blue Gate/Ferron

3770

3. Projected Gas & H2O zones (Ferron Formation)

Coals and sandstones 3795' - 3960'

No groundwater is expected to be encountered.

Casing & cementing will be done to protect potentially productive hydrocarbons, lost circulation zones, abnormal pressure zones, and prospectively valuable mineral deposits. All indications of usable water will be reported.

Surface casing will be tested to 1400 psi.

4. The Proposed Casing and Cementing Programs

| HOLE | SETTING DEPTH | SIZE WEIGHT, GRADE | NEW, |
|--------|---------------|-------------------------|-------------|
| SIZE | (INTERVAL) | (OD) <u>& JOINT</u> | <u>USED</u> |
| 14" | 40' | 12-3/4" Conductor | New |
| 11" | 426' | 8-5/8" 24#ST&C | New |
| 7-7/8" | 4250' | 5-1/2 17#LT&C | New |

Cement Program - Every attempt will be made to bring cement back to surface.

Surface Casing:

165 sks G+2%CaCl+1/4#per sack flocel;15.8#/gal,density,

1.15 cu.ft/sk yield.

Production Casing:

400 sks 50/50 poz 8%gel +2%CaCl+10%extender;12.5#/gal,

density, 1.92 cu.ft/sk yield.

82 sks "G" thixotropic, 14.2#/gal density, 1.61 cu.ft/sk yield

The following shall be entered in the driller's log:

- 1) Blowout preventer pressure tests, including test pressures and results;
- 2) Blowout preventer tests for proper functioning;
- 3) Blowout prevention drills conducted;
- 4) Casing run, including size, grade, weight, and depth set;
- 5) How the pipe was cemented, including amount of cement, type, whether cement circulated, location of the cementing tools, etc.;
- 6) Waiting on cement time for each casing string;
- 7) Casing pressure tests after cementing, including test pressures and results.

5. The Operator's Minimum Specifications for Pressure Control

Exhibit "G" is a schematic diagram of the blowout preventer equipment. A double gate 3000 psi BOPE will be used with a rotating head. This equipment will be tested to 2000 psi. All tests will be recorded in a Driller's Report Book. Physical operation of BOP's will be checked on each trip.

6. The Type and Characteristics of the Proposed Circulating Muds

0-300

11" hole

Drill with air, will mud-up if necessary.

300-TD

7 7/8" hole

Drill with air.

400 psi @ 1500-1800 Scf.

7. The Testing, Logging and Coring Programs are as followed

300-TD

Gamma Ray, Density, Neutron Porosity, Induction, Caliper

Any Anticipated Abnormal Pressures or Temperatures

No abnormal pressures or temperatures have been noted or reported in wells drilled in the area nor at the depths anticipated in this well. Bottom hole pressure expected is 1845 psi max. No hydrogen sulfide or other hazardous gases or fluids have been found, reported or are known to exist at these depths in the area.

8. Anticipated Starting Date and Duration of the Operations.

The well will be drilled around August 2002.

Verbal and/or written notifications listed below shall be submitted in accordance with instructions from the Division of Oil, Gas & Mining:

- (a) prior to beginning construction;
- (b) prior to spudding;
- (c) prior to running any casing or BOP tests;
- (d) prior to plugging the well, for verbal plugging instructions.

Spills, blowouts, fires, leaks, accidents or other unusual occurrences shall be reported to the Division of Oil, Gas & Mining immediately.

<u>EXHIBIT "E"</u> MULTIPOINT SURFACE USE PLAN

Attached to Form 3 Phillips Petroleum Company

Pmc Cyprus 10-526

SW/4, SE/4, Sec. 10, T15S, R08E, SLB & M 1276' FSL, 2477' FEL Carbon County, Utah

1. Existing Roads

- a. We do not plan to change, alter or improve upon any existing state or county roads.
- b. Existing roads will be maintained in the same or better condition. See Exhibit "B".

2. Planned Access

Approximately 3600' of new access is required (See Exhibit "B")

- a. Maximum Width: 24' travel surface with 27' base
- b. Maximum grade: 6%
- c. Turnouts: None
- d. Drainage design: 4 culverts may be required. Water will be diverted around well pad as necessary.
- e. If the well is productive, the road will be surfaced and maintained as necessary to prevent soil erosion and accommodate year-round traffic.
- f. Pipe and Power lines will follow the proposed access road.

3. Location of Existing Wells

a. See Exhibit "B". There are 4 proposed and 7 existing wells within a one-mile radius of the proposed location.

4. Location of Existing and/or Proposed Facilities

- a. If the well is a producer, installation of production facilities will be as shown on Exhibit "H". Buried powerlines run along access on the east and north, gathering lines on the south or west.
- b. Rehabilitation of all pad areas not used for production facilities will be made in accordance with landowner stipulations.

5. Location and Type of Water Supply

- a. Water to be used for drilling will be purchased from the Price River Water Improvement District (a local source of municipal water) (tel. 435-637-6350).
- b. Water will be transported by truck over approved access roads.
- c. No water well is to be drilled for this location.

6. Source of Construction Materials

- a. Any necessary construction materials needed will be obtained locally and hauled to the location on existing roads.
- b. No construction or surfacing materials will be taken from Federal/Indian land.

7. Methods for handling waste disposal

- a. As the well will be air drilled, a small reserve pit will be constructed with a minimum of one-half the total depth below the original ground surface on the lowest point within the pit. The pit will not be lined unless conditions encountered during construction warrant it or if deemed necessary by the DOGM representative during the pre-site inspection. Three sides of the reserve pit will be fenced within 24 hours after completion of construction and the fourth side within 24 hours after drilling operation cease with woven wire topped with barbed wire to a height of not less than four feet. The fence will be kept in good repair while the pit is drying.
- b. Following drilling, the liquid waste will be evaporated from the pit and the pit back-filled and returned to natural grade. No liquid hydrocarbons will be discharged to the reserve pit or location.
- c. In the event fluids are produced, any oil will be retained in tankage until sold and any water produced will be retained until its quality can be determined. The quality and quantity of the water will determine the method of disposal.
- d. Trash will be contained in a portable metal container and will be hauled from location periodically and disposed of at an approved disposal site. Chemical toilets will be placed on location and sewage will be disposed of at an appropriate disposal site.

8. Ancillary Facilities

SENT BY: PPCO;

......

a. We anticipate no need for ancillary facilities with the exception of one trailer to be located on the drill site.

9. Wellsite Layout

- a. Available topsoil will be removed from the location and stockpiled. Location of mud tanks, reserve and berm pits, and soil stockpiles will be located as shown on the attachments.
- b. A blooie pit will be located 100' from the drill hole. A line will be placed on the surface from the center hole to the pit. The pit will not be lined, but will be fenced on four sides to protect livestock/wildlife.
- c. Access to the well pad will be as shown on Exhibit "B".
- d. Natural runoff will be diverted around the well pad.

10. Plans for Restoration of Surface

- a. All surface areas not required for producing operations will be graded to as near original condition as possible and contoured to maintain possible erosion to a minimum.
- b. Available topsoil will be stockpiled and will be evenly distributed over the disturbed areas and the area will be reseeded as prescribed by the landowner.
- c. Pits and any other area that would present a hazard to wildlife or livestock will be fenced off when the rig is released and removed.

11. Surface Ownership:

a. The wellsite and access road will be constructed on lands owned by Plateau Mining Corporation with mineral ownership held by the State of Utah. The operator shall contact the landowner representative and the Division of Oil, Gas and mining 48 hours prior to beginning construction activities.

Address and Contact Information:

Plateau Mining Corporation 847 NW Hwy 191

Helper, Utah 84526

Attn: Johnny Pappas

12. Other Information:

- a. The primary surface use is farming and grazing. The nearest dwelling is approximately 1000 feet Southeast.
- b. Nearest live water is Serviceberry Creek, located 9000' East.
- c. If there is snow on the ground when construction begins, it will be removed before the soil is disturbed and piled downhill from the topsoil stockpile location.
- d. The backslope and foreslope will be constructed no steeper than 4:1.
- e. All equipment and vehicles will be confined to the access road and well pad.
- f. A complete copy of the approved Application for Permit to Drill (APD) including conditions and stipulations, shall be on the wellsite during construction and drilling operations

There will be no deviation from the proposed drilling and/or workover program without prior approval from the Division of Oil, Gas & Mining.

13. Company Representative

Jean Semborski Permitting Analyst Phillips Petroleum Company 6825 S. 5300 W. P.O. Box 851 Price, Utah 84501 (435) 613-9777

Mail Approved A.P.D. To:

Company Representative

(435) 820-9807

Excavation Contractor

Nelco Contractors Inc. Larry Jensen (435) 637-3495 (435) 636-5268

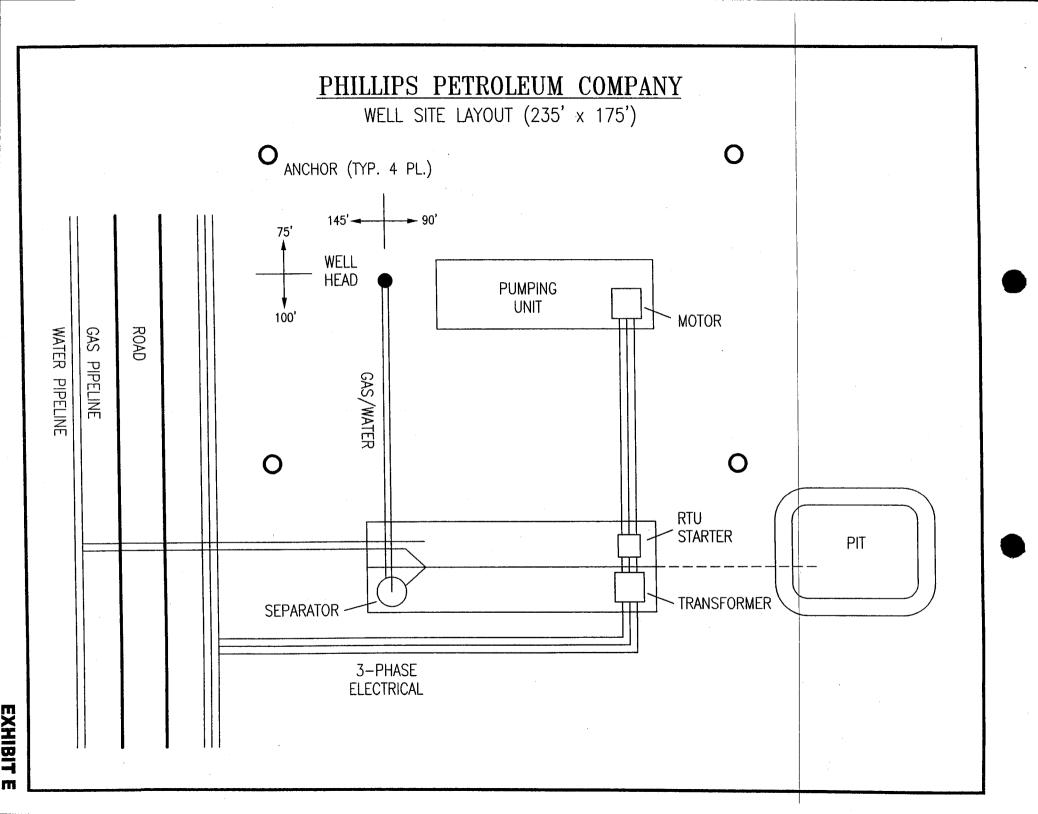
14. Certification

I hereby certify that I, or persons under my direct supervision have inspected the proposed drillsite and access route; that I am familiar with the conditions which presently exist; that the statements made in this plan are, to the best of my knowledge, true and correct, and that the work associated with the operations proposed herein will be performed by Phillips Petroleum Company and its subcontractors in conformity with this plan and the terms and conditions under which it is approved.

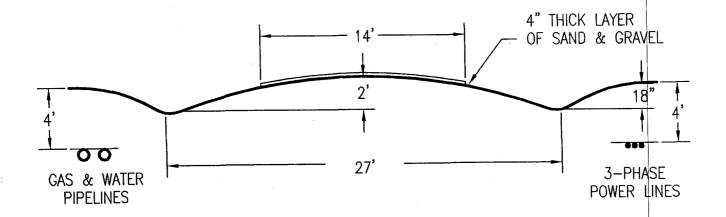
Jean Semborski

Permitting Analyst

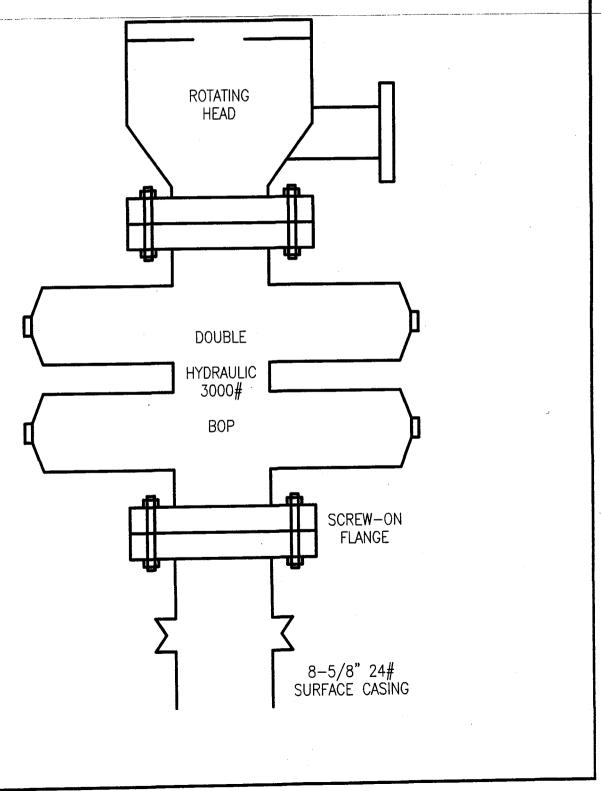
Phillips Petroleum Company



TYPICAL ROAD CROSS-SECTION

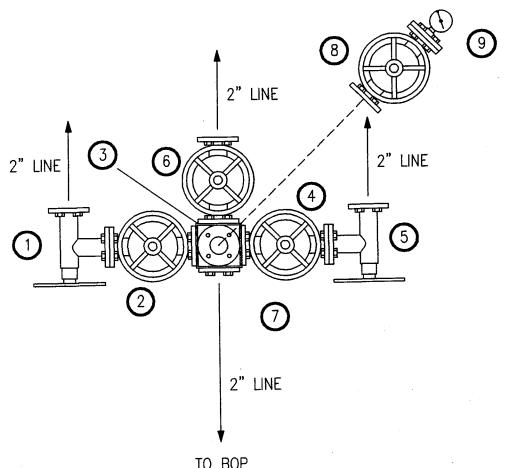


DIVERTER HEAD



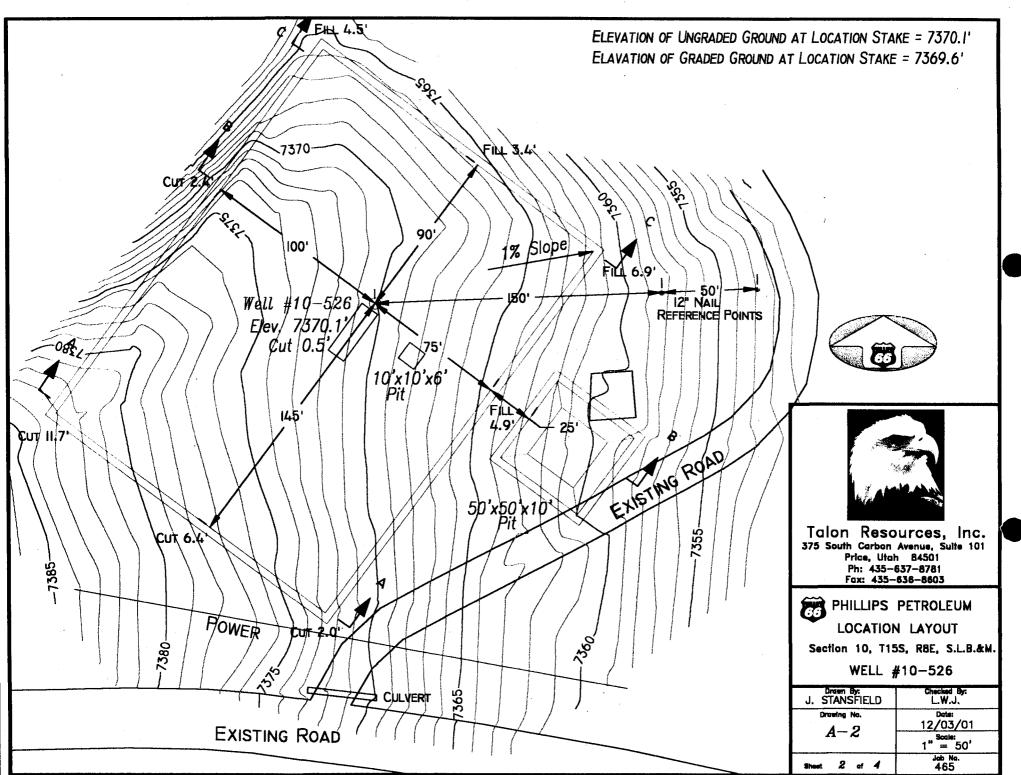
- 5M FLANGED CHOKE
- 5M GATE VALVE (FLANGED)
- 5M STUDDED CRÒSS
- 5M GATE VALVE (FLANGED)
- 5M FLANGED CHOKE
- 2" 5M GATE VALVE (FLANGED)
 2" LINE
- 2" 5M GATE VALVE (FLANGED)
- 3000# GAUGE

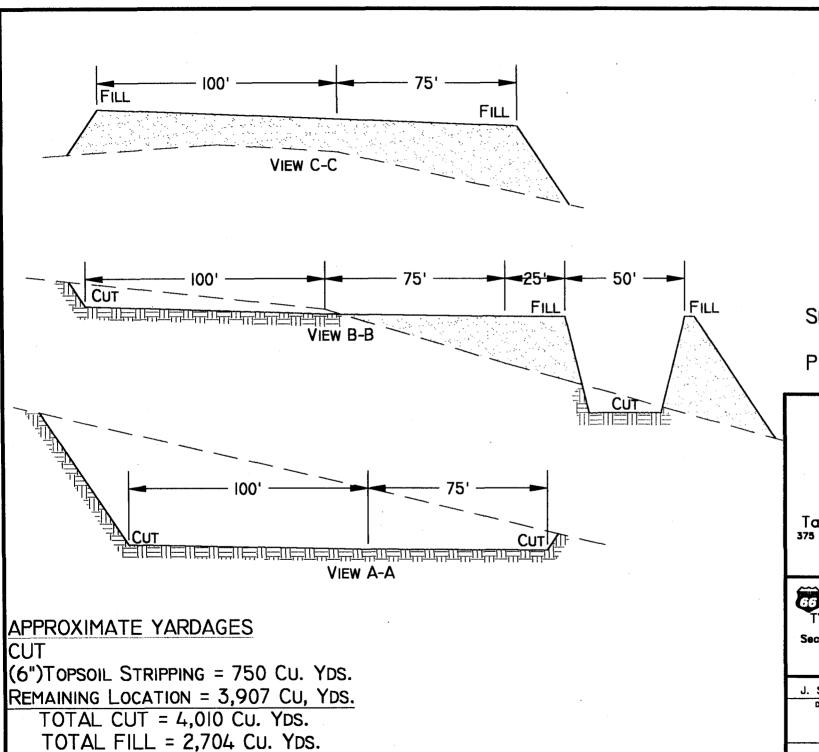
NOTE: NUMBER 8 GATE VALVE SITS ON TOP OF MANIFORD BETWEEN STUDDED CROSS AND 3000# GAUGE.

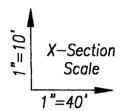


TO BOP AND A NEW 2" BALL VALVE FULL OPEN 5000 PSI

MANIFOLD



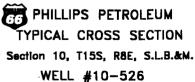




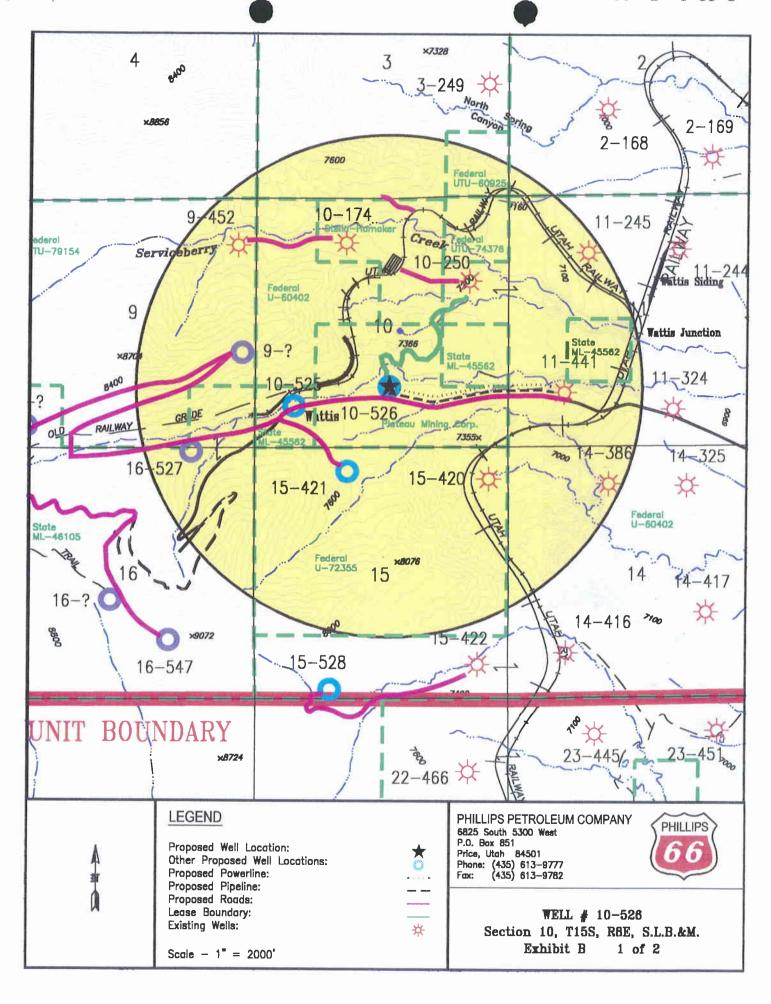
SLOPE = 1 1/2 : 1 (EXCEPT PIT) PIT SLOPE = 1 ; 1

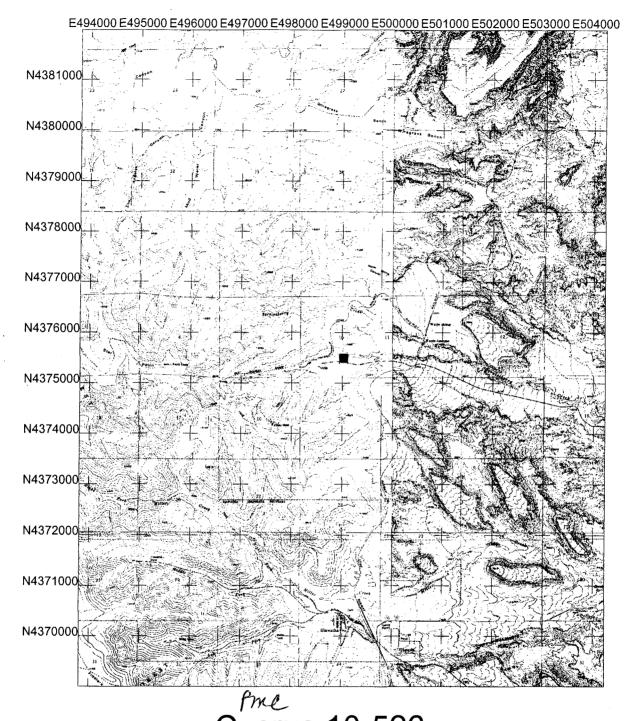


Talon Resources, Inc. 375 South Carbon Avenue, Suite 101 Price, Utah 84501 Ph: 435-637-8781 Fax: 435-636-8803



| Checked By: L.W.J. |
|-----------------------|
| Dete: 12/03/01 |
| 5oele: 1" = 40' |
| Job No. 465 |
| |





Gyprus 10-526 Section 10, T15S, R8E

UTM 12 North NAD 1927 (Conus)

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Scale 1:75,000 0 8,000 Feet

PMC10-526.ssf 2/13/2002

GPS Pathfinder®Office



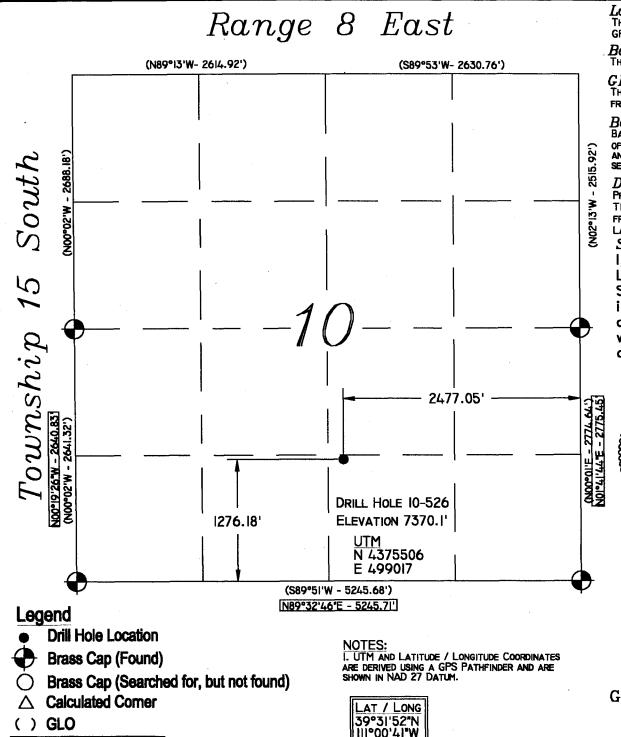
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STATE OF UTAH

| DEPARTMENT OF NATURAL RESOURCES | 5 |
|---------------------------------|---|
| DIVISION OF OIL, GAS AND MININ | C |

| | DIVISION OF O | IL, GAS AND M | INING | | | | (HIGHLIGHT CHANGES) |
|---|---|---------------------------------------|-------------------------------------|---------------------------------------|------------------|---|-----------------------|
| | APPLICATION FOR | PERMIT TO I | DRILL | | | s mineral lease no Private | 6. SURFACE Private |
| 1A Type of Work: | RILL K REENTER | ☐ DEEPE | v 🗆 | | | 7. IF INDIAN, ALLOTTEE OR N/A | |
| B. Type of Welt: OIL GAS OTHER: SINGLE ZONE MULTIPLE ZONE BUNIT OF CA AGREEMENT NAME: | | | | | NAME: | | |
| 2 NAME OF OPERATOR. | Phillips Petroleum Con | many CAN | FINF | ITIAL | | 9 WELL NAME and NUMBER | ₹: |
| 3. ADDRESS OF OPERATO | 6825 South 5300 West, P.O. | | h 84501 | PHONE NUMBE | R | 10-526 10 FIELD AND POOL, OR W | ILDCAT: |
| | | | re zip | (435) 613-9 | | Drunkards Wash | |
| 1. LOCATION OF WELL (PO | · | 4: | 375500 | y | | 11. GTR/GTR, SECTION, TOW SW/4 SE/4 Section SLB&M | 10, T15S, R08E, |
| AT SURFACE: 12 | 76' FSL, 2477' FEL | | 499027 | 3 | | SLBWM | |
| 14. DISTANCE IN MILES AND 11.8 miles south | DIRECTION FROM NEAREST TOWN OF IWEST OF Price, UT | POST OFFICE: | | | | 12 COUNTY: Carbon | 13. STATE: UTAH |
| | PROPERTY OR LEASE LINE (FEET) | 16. NUMBER OF ACRE | S IN LEASE: | · · · · · · · · · · · · · · · · · · · | 17. N | UMBER OF ACRES ASSIGNED | |
| B.141.8-1 | WELL (DRILLING, COMPLETED, OR | 19. PROPOSED DEPTH | | | 20. BO | 160 acres | |
| 21. ELEVATIONS (SHOW WH | 1600' | 4260' 22. APPROXIMATE DAT | E WORKWILL S | TART. | 20 59 | Rotary STMATED DURATION: | |
| | 70' GR | August 200 | 2 | • | | | |
| SIZE OF HOLE | PROPOSE CASING SIZE, GRADE, AND WI | D CASING AND | SETTING | | | | |
| | | | | | | EMENT TYPE, QUANTITY, YE | LD, AND BLOKKY WEIGHT |
| 14" | 12 3/4" Conducto | r | 40 | ,• . | 165 | 5 sks G+2&CaCl+1/4#/ | sk flocel |
| 11" | J-55 8 5/8" 24#/ft | | 426' 400 sks 50/50poz8%gel+2%CaCl+1 | | %CaCl+1%cxtender | | |
| 7 7/8" | N-80 5 1/2" 17#/n | | 4250' 82 | | 82 : | sks "G" thixtropic | |
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| } | | ATTACH | MENTS | : | | | |
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| WELL PLAT OR M | AP PREPARED BY LICENSED SUR | VEYOR OR ENGINEE! | R X | COMPLETE | DRILL | ING PLAN | |
| T EVIDENCE OF DIV | /ISION OF WATER RIGHTS APPRO | VAL FOR LISE OF WA | TER | · FORM 5 IE | Λρεα | ATOR IS PERSON OR CO | MOANY OTHER THAN |
| <u> </u> | | WILL OUT OOL OF WA | | THE LEASE | | | MIPANT OTHER TAM |
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| | 1 | // | | : : | | | · |
| me & Signature: Jean Sern | borski ko- | Surlorse | i' | тие. Рег | mitt | ing Analyst | Date: 2/13/02 |
| (8 space for state use only) | | | | | | = | |
| Number Assigned | 43-007-30845 | Δnnr | roved by | the. | - 12 <u>- 4</u> | | |
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| (2001) | | Oil, G | as and N | | N | | |

(11/2001)



GPS Measured

Location:

THE WELL LOCATION WAS DETERMINED USING A TRIMBLE 4700 GPS SURVEY GRADE UNIT.

Basis of Bearing: The Basis of Bearing is GPS Measured.

GLO Bearing: The Bearings indicated are per the recorded plat obtained FROM THE U.S. LAND OFFICE.

Basis of Elevation: Basis of Elevation of 8638' being at the Southwest Section Corner OF SECTION 9, TOWNSHIP 15 SOUTH, RANGE 8 EAST, SALT LAKE BASE AND MERIDIAN, AS SHOWN ON THE WATTIS QUADRANGLE 7.5 MINUTE SERIES MAP.

Description of Location:
PROPOSED DRILL HOLE LOCATED IN THE SWI/4, SEI/4 OF SECTION 10, TI5S, R8E, S.L.B.&M., BEING 1276.18' NORTH AND 2477.05' WEST FROM THE SOUTHEAST CORNER OF SECTION 10, TISS, R8E, SALT LAKE BASE & MERIDIAN.

Surveyor's Certificate:

I, Albert J. Spensko, a Registered Professional Land Surveyor, holding Certificate 146652 State of Utah, do hereby certify that the information on this drawing is a true and accurate survey based on data of record and was conducted under my personal direction and supervision as shown hereon.





Talon Resources, Inc. 375 South Carbon Avenue, Suite 101 Price, Utah 84501 Ph: 435-637-8781 Fax: 435-636-8603



PHILLIPS PETROLEUM

WELL # 10-526

Section 10, T15S, R8E, S.L.B.&M. Carbon County, Utah

| J. STANSFIELD | Chapled By: L.W.J. / A.J.S. |
|------------------|--------------------------------|
| Drawing No. A-1 | Date: 11/30/01 |
| | Socie: " = [000' |
| Shoot 1 of 4 | Job No. 465 |



(IN FEET)

GRAPHIC SCALE

1 inch = 1000 ft.



PHILLIPS PETROLEUM COMPANY

6825 South 5300 West P.O. Box 051 Price, UT 84501 TEL: (435) 613-9777 FAX: (435) 613-9782

March 4, 2002

Ms. Lisha Cordova State of Utah Division of Oil, Gas and Mining 1594 West North Temple, Suite 1210 SLC, Utah 84114-5801 Mar 11 7 2002

DIVISION OF OIL, GAS AND MINING

RE: Application for Permit to Drill – Utah 10-525 and Cyprus 10-526, T15S, R8E, SLB&M, Carbon County

Dear Lisha:

With regard to the Applications for Permit to Drill (APD) for the Utah 10-525 and Cyprus 10-526, T15S, R8E, SLB&M, Carbon County currently on file in your office, I am submitting the following information:

- revised APD cover page reflecting the name change from Cyprus 10-526 to PMC 10-526,
- 2) name and address for the surface owner of the property for both wells. The surface owner and address are as follows:

Plateau Mining Corporation
Attn: Johnny Pappas
847 NW HWY 191
Helper, Utah 84526

The proposed wells are located more than 460' from the boundary of the Unit Area and from the boundary of any uncommitted tract within the Unit Area and will not require the administrative approval in accordance with Utah Administrative Code Rule R649-3-3.

Please contact me should you need any additional information.

Sincerely,

Jean Semborski Permit Analyst

lan Sumborshi

Pc: well file

AFFIDAVIT CONCERNING SURFACE USE AGREEMENT

| STATE OF OKLAHOMA |) |
|----------------------|---|
| COUNTY OF WASHINGTON |) |

WILLIAM R. SAVAGE, being first duly sworn upon his oath, deposes and says:

- 1. I am a senior real estate specialist in the Insurance, Real Estate and Claims department of Phillips Petroleum Company, a Delaware corporation, duly authorized to transact business in the State of Utah, ("Phillips") and am authorized to execute this Affidavit on behalf of said corporation.
- 2. Plateau Mining Corporation ("Surface Owner") owns the surface estate of property described as follows ("Property"):

Township 15 South, Range 8 East, S.L.B.&M, Carbon County, Utah:

Southwest Quarter of the Southwest Quarter of Section 10, Township 15 South, Range 8 East, Salt Lake Base and Meridian.

And

Southwest Quarter of the Southeast Quarter of Section 10, Township 15 South, Range 8 East, Salt Lake Base and Meridian.

- 3. Phillips owns or operates oil and gas rights, including mineral leases, and may become holder of other oil and gas rights, including mineral leases, underlying and in the vicinity of the Property ("Leases") and desires to enter on the Property for the purposes of conducting oil and gas operations related to such oil and gas rights, including mineral leases.
- 4. Phillips entered into a Surface Use and Damage Agreement effective as of the 9th day of August, 2002 with the Surface Owner covering the Property. In addition to other agreements and as required by the State of Utah Division of Oil, Gas and Mining, Oil and Gas Conservation General Rules, R649-3-34 ("Well Site Restoration Rule"), the Surface Use and Damage Agreement sets forth the agreement between Phillips and the Surface Owner for reclamation of the Property and well site restoration for the surface pad location for Phillips 10-525 and 10-526 wells and associated infrastructure, which will be located on the Property. A Memorandum of Surface Use and Damage Agreement will be filed in the public records of Carbon County, Utah.

- 5. I execute and record this Affidavit in accordance with the requirements of the Well Site Restoration Rule.
- 6. The matters stated herein are true of my own knowledge, except to any matters stated herein upon information and belief, and, as to those matters, I believe them to be true.

DATED this 15th day of August, 2002.

WILLIAM R. SAVAGE

Phillips Petroleum Company Senior Real Estate Specialist

Subscribed, sworn and acknowledged to and by William R. Savage before me this 15^{th} day of August, 2002.

NOTARY PUBLIC

For the State of Oklahoma

My Commission Expires:

Gebruary 4 2006. Comm. # 0200 1974



INSURANCE, REAL ESTATE & CLAIMS

August 15, 2002

Diana Mason State of Utah Gas and Mining 1594 West North Temple, Suite 1210 Salt Lake City, Utah 84114-5801

Dear Ms. Mason:

Phillips Petroleum Plans to drill the 10-525 and 10-526 natural gas wells, which will be located in the southwest one-quarter and southeast one-quarter, respectively, of section 10, Township 15 South, Range 8 East, S.L.B.&M., Carbon County, Utah. Phillips has filed an Application for Permit to Drill (APD) with the Division of Oil, Gas and Mining for each of these wells.

Pursuant to the State of Utah Division of Oil, Gas and Mining, Oil and Gas Conservation General Rules R659-3-34 ("Well Site Restoration Rule"), Phillips entered into a surface agreement with the surface owner of the pad location for each of these wells. The agreement includes an agreement for reclamation of the subject surface property and well site restoration. Enclosed is an Affidavit Concerning Surface Use Agreement evidencing Phillips' agreement with the surface owner for these two wells.

Please advise Deanna Walker with Phillips or me if you have questions or require additional information from Phillips regarding the subject surface use agreement.

Sincerely,

RECEIVED

William R. Savage

Phillips Petroleum Company Senior Real Estate Specialist

AUG 1 6 2002

WRS/tsk

DIVISION OF OIL, GAS AND MINING

002



15-AUG-2002 9:21am FE: 16.00 Charge SHARON MURDOCK, Recorder Filed By KR For PHILLIPS PETROLEUM COMPANY CARBON COUNTY CORPORATION

MEMORANDUM OF LEASE

THIS MEMORANDUM OF LEASE (the "Memorandum"), dated effective the 9th day of August, 2002, is by and between PLATEAU MINING CORPORATION, a Delaware corporation, with an address of 847 Northwest Highway 191, Helper, Utah 84526 (hereinafter referred to as "Plateau"), and PHILLIPS PETROLEUM COMPANY, a Delaware corporation, with an address of 9780 Mt. Pyramid Ct., Suite 200, Englewood, CO 80112 (hereinafter referred to as "Phillips").

Plateau, in consideration of the covenants and agreements contained in that certain unrecorded Lease (the "Lease") dated concurrently herewith, leased unto Phillips the right and privilege to enter upon, through, over and across that certain land located in the County of Carbon, State of Utah, the same being generally described as follows (the "Leased Premises"):

Township 15 South, Range 8 East, SLB&M

Section 10: S/2 SE/4: NW/4 SE/4: E/2 SW/4

containing 200.00 acres, more or less.

Subject to:

All prior coal leases; all prior oil and gas leases; all prior conveyances of record of portions of the Leased Premises or interests in the Leased Premises, or of any rights, titles or interests therein; reservations of rights to drill for oil, gas, water and other minerals of record; and all exceptions, reservations, conditions, rights, privileges, easements, encumbrances or rights-of-way as are contained within prior instruments of record affecting the Leased Premises or as are apparent from an inspection of the Leased Premises.

PMC has leased and lets exclusively unto Phillips the Leased Premises for the purpose of investigating, exploring, prospecting, drilling, and operating for and producing and owning oil, gas of whatsoever nature or kind (including gas well gas, casinghead gas, methane and gas from coal seams, carbon dioxide, and other gas, whether of commercial value or not, hereinafter referred to as "gas"), together with all associated hydrocarbons produced in a liquid or gaseous form, and sulfur (the "Leased Substances") and for injecting waters and other fluids, gas, air, and other gaseous substances, into subsurface strata, and, subject to the terms and conditions set forth in that certain Surface Use Agreement of even date herewith between PMC and Phillips, laying pipeline; establishing and utilizing facilities for surface or subsurface disposal of salt water or formation water, construction of roads and bridges, digging canals, storing oil, building links, power stations, telephone lines, and other structures and facilities thereon to produce, save, take care of, treat, process, store, and transport said Leased Substances and products manufactured therefrom.

The Leased Premises are subject to all of the terms and conditions of the Lease, reference to which may be made for a complete statement of rights and obligations of PMC and Phillips. Should there be any discrepancy between this Memorandum of Lease and the Lease, the Lease shall control.



The term of the Lease shall be for a primary term of two (2) years and shall commence on the effective date hereof; however, the Lease shall continue so long thereafter as

Copies of the Lease may be found at the above indicated addresses of the parties.

Phillips is in compliance with all of the terms and conditions thereof.

This Memorandum may be executed in any number of counterparts and shall be binding upon all owners of interests in the Leased Premises executing the same or a counterpart hereof, whether or not named herein, and whether or not other owners of interests in the Leased Premises have executed other counterparts or have not entered into the Lease.

All the terms, conditions and covenants of the Lease shall be binding upon and shall inure to the benefit of the successors and assigns, respectively, of each of the parties hereto.

IN WITNESS WHEREOF, PMC and Phillips have executed this Memorandum effective the date first above written.

PLATEAU:

PLATEAU MINING CORPORATION

L. M. Deal

Vice President, Regional Sales (West)

PHILLIPS:

PHILLIPS PETROLEUM COMPANY

В

William Rainbol

Attorney-in-Fact

CORPORATE ACKNOWLEDGMENT

| STATE OF COLORADO |) |
|-------------------|-----------|
| COUNTY OF DOUBLAS |) ss) |

The foregoing instrument was acknowledged before me this 9th day of August, 2002, by *L. M. Deal*, the Vice President, Regional Sales (West) of Plateau Mining Corporation, a Delaware corporation.



| annMarie | Brusenhan |
|---------------|-----------|
| Notary Public | |

7999 South Jasmine Circle Englewood, CO 80112-3052

Address

My Commission expires: May 21, 2004

CORPORATE ACKNOWLEDGMENT

| STATE OF COLORADO |) |
|----------------------|---------|
| 001111TV 05 00101 40 |) \$\$. |
| COUNTY OF DOUGLAS |) |

The foregoing instrument was acknowledged before me this <u>/Z</u> day of August, 2002, by *William Rainbolt*, Attorney-in-Fact of Phillips Petroleum Company, a Delaware corporation.



Notary Public

8463 COOK WAY

THORNTON, CO 80229

Address

My Commission expires: NOVEMBER 12.2002



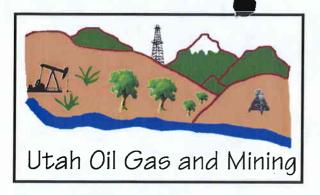
| FACSIMILE TR | ANSMITTAL SHEET |
|----------------------------------|---|
| To Diana Markon | FROM: Clanette Boras |
| Phillips Petroleum Company | DATE 9-3-02 |
| FAX NUMBER: 801-359-3948 | TOTAL NO. OF PAGES INCLUDING COVER: |
| PHONE NUMBER: | SENDER'S REFERENCE NUMBER: |
| Plateau Mining Co | your reference number: |
| ☐ URGENT ☐ FOR REVIEW ☐ PLEASE C | , |
| NOTES/COMMENTS: | Δ |
| Diana lind retta | thed a copy of Menorandum |
| of Leose for P | Thed a copy of Memorandum Vateau Mining Corporation com Grey Reeves |
| you requested for | on Grey Reves |
| Geonetto Borges | |
| | |

RECEIVED

SEP 0 3 2002

DIVISION OF OIL, GAS AND MINING

| APD RECEIVED: 03/01/2002 | API NO. ASSIGNED: 43-007-30845 | | | |
|---|---|-------------|-------------|--|
| WELL NAME: CYPRUS 10-526 OPERATOR: PHILLIPS PETROLEUM (N1475) CONTACT: JEAN SEMBORSKI | PHONE NUMBER: 4 | 35-613-9777 | | |
| CONTACT. | THOME NORDER. | | | |
| PROPOSED LOCATION: | INSPECT LOCATN BY: / / | | | |
| SWSE 10 150S 080E SURFACE: 1276 FSL 2477 FEL | Tech Review | Initials | Date | |
| BOTTOM: 1276 FSL 2477 FEL CARBON | Engineering | DKO | 9/3/2002 | |
| DRUNKARDS WASH (48) | Geology | | | |
| LEASE TYPE: 4 - Fee | Surface | | | |
| LEASE NUMBER: FEE SURFACE OWNER: 4 - Fee PROPOSED FORMATION: FRSD | | | | |
| Plat Bond: Fed[] Ind[] Sta[] Fee[4] (No. 78317150) Potash (Y/N) Potash (Y/N) Noil Shale 190-5 (B) or 190-3 or 190-13 Water Permit (No. PRWID) N RDCC Review (Y/N) (Date:) Fee Surf Agreement (Y/N) | LOCATION AND SITING: R649-2-3. Unit DRUNKARDS WASH R649-3-2. General Siting: 460 From Qtr/Qtr & 920' Between Wells R649-3-3. Exception Drilling Unit Board Cause No: 143-2 Eff Date: 7-13-49 Siting: 446' fr. Unit boundary & UnComm. Tract | | | |
| COMMENTS: New prisite. (Red 4-15-00) STATEMENT 8 | | | æ". | |



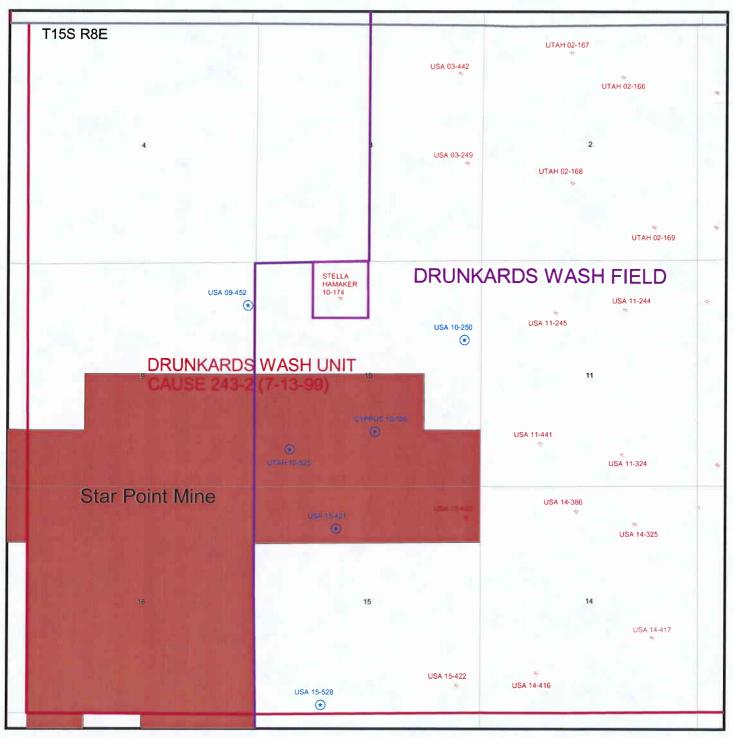
OPERATOR: PHILLIPS PETRO CO (N1475)

SEC. 10, T15S, R8E

FIELD: DRUNKARDS WASH (048)

COUNTY: CARBON UNIT: DRUNKARDS WASH

CAUSE: 243-2



PREPARED BY: LCORDOVA DATE: 1-MARCH-2002

ON-SITE PREDRILL EVALUATION Division of Oil, Gas and Mining

OPERATOR: Phillips

WELL NAME & NUMBER: PMC 10-526

API NUMBER: 43-007-30845

LEASE: Fee FIELD/UNIT:

LOCATION: 1/4,1/4 NWNW Sec: 10 TWP: 15S RNG: 8E 1276 FSL 2477 FEL

LEGAL WELL SITING: 460' from unit boundary and uncommitted tracts. **GPS COORD (UTM):** X = 499017 E; Y = 4375506 N **SURFACE OWNER:** PMC

PARTICIPANTS

M. Jones, Karl Housekeeper (DOGM), J. Semborski (Phillips), L. Jensen (NELCO), C. Colt (DWR), Johnny Pappas (PMC). Carbon County and SITLA were invited but chose not to attend the onsite.

REGIONAL/LOCAL SETTING & TOPOGRAPHY

Proposed location is ~11.70 miles SW of Price, Utah and ~13.93 miles NW of Huntington, Utah. The direct area drains to the Southeast into Miller Creek, a year-round live water source. Miller Creek runs in a West to East direction. Dry washes run throughout the area. The soil easily erodes when disturbed.

SURFACE USE PLAN

CURRENT SURFACE USE: Mining operations and wildlife habitat.

PROPOSED SURFACE DISTURBANCE: 235' x 175' and a 50' x 50' x 10' pit.

LOCATION OF EXISTING WELLS WITHIN A 1 MILE RADIUS: <u>4 proposed and 5</u> existing well within a 1 mile radius of the above proposed well.

LOCATION OF PRODUCTION FACILITIES AND PIPELINES: Along roadside.

SOURCE OF CONSTRUCTION MATERIAL: Obtained locally and transported in.

ANCILLARY FACILITIES: None anticipated.

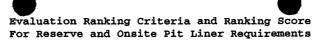
WASTE MANAGEMENT PLAN:

Portable chemical toilets which will be emptied into the municipal waste treatment system; garbage cans on location will be emptied into centralized dumpsters which will be emptied into an approved landfill. Crude oil production is unlikely. Drilling fluid, completion / frac fluid and cuttings will be buried in the pit after evaporation and slashing the pit liner. Produced water will be gathered to the evaporation pit and eventually injected into the Navajo Sandstone via a salt water disposal well. Used oil from drilling operations and support is hauled to a used oil recycler and reused.

ENVIRONMENTAL PARAMETERS

AFFECTED FLOODPLAINS AND/OR WETLANDS: A dry wash lies North of the proposed location ~50 yards.

| | AUNA: Pinior | | Sagebrush, | rabbit | brush, | grasses, | Elk, |
|-------------------------------|---|--------------------|--------------------|---------------------------|--------------------|-----------|--------------|
| <u>deer, s</u> | small game, r | odents. | | | | | |
| SOIL TY | SOIL TYPE AND CHARACTERISTICS: Gravely clay loam. | | | | | | |
| EROSION | I/SEDIMENTATI | ON/STABILIT | TY: <u>Erosive</u> | when dis | sturbed. | | |
| PALEONT RESERVE PIT | OLOGICAL POT | ENTIAL: No | one observed | | | | |
| CHARACT | ERISTICS: | Duqout eart | then pit. | | | | |
| LINER R | REQUIREMENTS | (Site Ranki | ing Form att | ached):_ | Liner | required. | |
| SURFACE REST | ORATION/RECL | AMATION PLA | <u>vn</u> | | | | |
| As pe | er surface us | <u>e agreement</u> | z. <u> </u> | | | | |
| SURFACE AGRE | EMENT: In n | egotiation. | <u>.</u> | | | | |
| CULTURAL RES | OURCES/ARCHA | EOLOGY: Ar | ch study on | file wi | th stat | e | |
| OTHER OBSERV | ATIONS/COMME | <u>NTS</u> | | | | | |
| | diate recla tion will be | | k will be | done : | by PMC. | Long | <u>term</u> |
| <u>ATTACHMENTS</u> | | | | | | | |
| Photos | of this loca | tion were t | aken and pl | aced on | file. | | |
| D O | Mark L. Jon | | Marc | h 6, 200 DATE/ | | 00 am | |
| שכ | OTT INTITUDITIES | | | / اشار مد م <i>د</i> م سد | المسادرات المراجعة | | |



| Site-Specific Factors | Ranking | Site Ranking |
|---|----------|-------------------------|
| Distance to Groundwater (feet) | | |
| >200 | 0 | |
| 100 to 200 75 to 100 | 5 10 | |
| 25 to 75 | 15 | |
| <25 or recharge area | 20 | 5 |
| Distance to Surf. Water (feet) | | |
| >1000 | 0 | |
| 300 to 1000 200 to 300 | 2 10 | |
| 100 to 200 | 15 | |
| < 100 | 20 | 2 |
| Distance to Nearest Municipal | | |
| Well (feet) | 0 | |
| >5280 1320 to 5280 | 0 5 | |
| 500 to 1320 | 10 | |
| <500 | 20 | 0 |
| Distance to Other Wells (feet) | | |
| >1320 | 0 | |
| 300 to 1320 <300 | 10 20 | 0 |
| 7300 | 20 | |
| Native Soil Type | 0 | |
| Low permeability Mod. permeability | 0 10 | |
| High permeability | 20 | _15 |
| | | |
| Fluid Type Air/mist | 0 | |
| Fresh Water | 5 | |
| TDS >5000 and <10000 | 10 | |
| TDS >10000 or Oil Base Mud Fluid containing significant levels of | 15 | |
| hazardous constituents | 20 | _ 0 |
| Duill Cuttings | | |
| Drill Cuttings Normal Rock | 0 | |
| Salt or detrimental | 10 | 0 |
| Annual Precipitation (inches) | | |
| <10 | 0 | |
| 10 to 20 | 5 | _ |
| >20 | 10 | 5 |
| Affected Populations | 0 | |
| <10 10 to 30 | 0 6 | |
| 30 to 50 | 8 | |
| >50 | 10 | 0 |
| Presence of Nearby Utility Conduits | | |
| Not Present | 0 | |
| Unknown | 10 15 | 0 |
| Present | 15 | 0 |
| | | |
| | 00 /- 1 | - a - a - t - t - t - t |

____27 (Level __ I __ Sensitivity)

Sensitivity Level I = 20 or more; total containment is required.

Sensitivity Level II = 15-19; lining is discretionary.

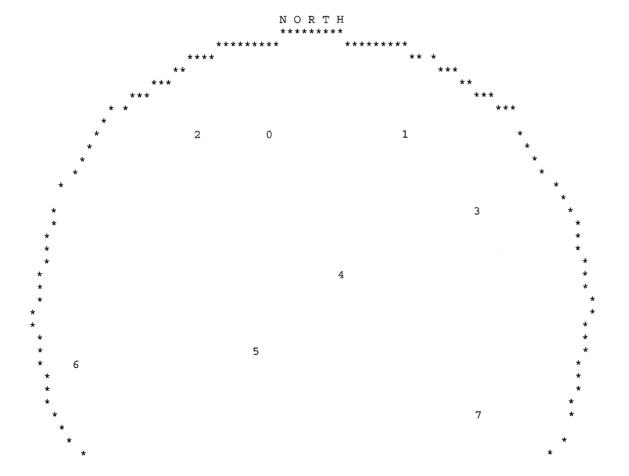
Sensitivity Level III = below 15; no specific lining is required.

Final Score

UTAH DIVISION OF WATER RIGHTS WATER RIGHT POINT OF DIVERSION PLOT CREATED WED, APR 17, 2002, 5:47 PM PLOT SHOWS LOCATION OF 10 POINTS OF DIVERSION

PLOT OF AN AREA WITH A RADIUS OF 5280 FEET FROM A POINT N 1276 FEET, W 2477 FEET OF THE SE CORNER, SECTION 10 TOWNSHIP 15S RANGE 8E SL BASE AND MERIDIAN

PLOT SCALE IS APPROXIMATELY 1 INCH = 2000 FEET



UTAH DIVISION OF WATER RIGHTS NWPLAT POINT OF DIVERSION LOCATION PROGRAM

| MAP CHAR | WATER RIGHT | QI CFS 1 | JANTITY AND/OR | AC-FT | SOURCE DESC | CRIPTION DEPTH | or WELL INF YEAR LOG | O NORTI | POINT OF | DIVERSION D | ESCRIPT | rion RNG B&M | | APTPEE | ī |
|-------------|----------------|---|-------------------|----------|--------------|----------------|-------------------------|------------|----------|-------------------|---------|-----------------|----|--------|---|
| 0 | 91 1651 | .0110 WATER USE(S): Smith, Cliffo | STOCKWAT | ERING | Smith Spring | ł | | | | PRIORITY Price | | 00/00/18 | | | |
| 1 | 91 4723 | .0000 WATER USE(S): USA Bureau of | STOCKWAT | ERING OT | THER | | 600 West | | | PRIORITY Price | | 00/00/18 | 69 | | |
| 1 | 91 4723 | .0000 WATER USE(S): USA Bureau of | STOCKWAT | ERING OT | THER | | 600 West | | | PRIORITY Price | | 00/00/18 | 69 | | |
| 2 | 91 4722 | .0000 WATER USE(S): USA Bureau of | STOCKWAT | ERING OT | THER | | 600 West | | | PRIORITY Price | | 00/00/18 | | | - |
| 3 | 91 4724 | .0000 WATER USE(S): USA Bureau of | STOCKWAT | ERING OT | THER - | | 600 West | | | PRIORITY Price | | 00/00/18 | | | _ |
| 3 | 91 4724 | .0000 WATER USE(S): USA Bureau of | STOCKWAT | ERING OT | THER | | 600 West | | | PRIORITY Price | | 00/00/18 | | | |
| 4 | 91 1652 | .0000 | | .00 | Unnamed Stre | eam | | | | | | | | X | ; |

| | WATER USE(S): STOCKWATERING Smith, Clifford & Hazel | Emery Star Route | | | PRIORITY DATE Price | | 84501 |
|---|---|--|-------|--------|---|--------------|--------------|
| 5 | a15962 .9100 .00 1) Well : WATER USE(S): MINING Cyprus Plateau Mining Corporation | 2) Mine Workings 1 P.O. Drawer PMC | N 630 | E 1740 | SW 10 15S PRIORITY DATE Price | : 08/16/1972 | X 84501 |
| 6 | 91 59 .0134 .00 Unnamed S WATER USE(S): DOMESTIC Plateau Mining Company (C/0 Wayner Bake | | N 249 | E 948 | S4 9 15S PRIORITY DATE Carbonvill | : 11/03/1917 | X : 84501 |
| 7 | 91 4624 .0000 .00 Unnamed T WATER USE(S): STOCKWATERING OTHER USA Bureau of Land Management (Price Fi | rib. to Serviceberry e 125 South 600 West | | | PRIORITY DATE Price | | X : |



WRPRINT Water Right Information Listing

Version: 2001.09.26.00 Rundate: 04/17/2002 05:48 PM

Water Right a15962

```
***CHANGE#: a15962 has been PRINTED!!
                         (WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 04/17/2002 Pac
CHANGE: a15962
                                WATER RIGHT: 91-3555 CERT. NO.: AMENDATORY? NO.
RIGHT EVIDENCED BY: A41686, C12895
CHANGES: Point of Diversion [X], Place of Use [], Nature of Use [], Reservoir Storage [].
NAME: Cyprus Plateau Mining Corporation
                                                         OWNER MISC:
ADDR: P.O. Drawer PMC
CITY: Price
                                 STATE: UT ZIP: 84501 INTEREST: 100%
FILING: 01/08/1991 PRIORITY: 08/16/1972 ADV BEGAN: 02/06/1991 ADV ENDED: / / NEWSPAPER: Sun Advocate
PROTST END:03/22/1991 PROTESTED: [No ] APPR/REJ: [Approved] APPR/REJ: 05/17/1991 PROOF DUE: 02/28/1996 EXTENSION:
ELEC/PROOF: [Proof ] | ELEC/PROOF: 01/25/1996 | CERT/WUC: / / LAP, ETC: / / PROV LETR: / /
Status: APP Date Verified: 01/23/1991 Initials: MJK
FLOW: 0.91 cfs
                                                            FLOW: 0.91 cfs
                                                                                                     R/W: See HERE'
SOURCE: Underground Water (Mine Workings)
                                                            SOURCE: 1) Well 2) Mine Workings
COUNTY: Carbon
                                                            COUNTY: Carbon COM DESC: 2 miles NW of Wattis
                                                                The water developed through the mine
                                                                workings has not proven to be a reliable
                                                                source of supply. Applicant seeks to
                                                                develop a more reliable source through
                                                                the drilling of a deep well and also
                                                                 to retain its diversion facilities with-
                                                                in the mine so that it can divert at
                                                                one or both diversion points up to the
                                                                limits of its water rights.
                                                                January 23, 1991: Several corrections
                                                                made to file, prior to publication, by
                                                                Mark Page, Area Engineer, per Steven
```

Clyde, Attorney for Cyprus Western Coal Company. POINT(S) OF DIVERSION ----> CHANGED AS FOLLOWS: Point Underground: Point Underground: (1) N 659 ft E 3391 ft from SW cor, Sec 7, T 15S, R 8E, SLBM (1) N 659 ft E 3391 ft from SW cor, Sec 7, T 15S, R 8E, Diameter: ins. Depth: to ft. Diameter: ins. Depth: to ft. COMMENT: COMMENT: (2) N 630 ft E 1740 ft from SW cor, Sec 10, T 15S, R 8E, Diameter: ins. Depth: to COMMENT: PLACE OF USE ----> SAME AS HERETOFORE --NW4-- --NE4-- --SW4-- --SE4--|W E W E | |W E W E | |W E W E | Sec 1 T 15S R 7E SLBM * : : : ** : : **X:X:X:X:X:X:X:X Sec 2 T 15S R 7E SLBM * : : : ** : : : ** : : : X* * : : ** :X: :X** : : : ** :X: :X* Sec 11 T 15S R 7E SLBM Sec 12 T 15S R 7E SLBM *X:X:X:X**X:X:X:X**X:X:X:X**X:X:X Sec 13 T 15S R 7E SLBM *X:X:X:X**X:X:X:X** : : : ** : : : * Sec 14 T 15S R 7E SLBM * : : **X:X:X:X**X:X:X**X:X:X* *X:X:X:X**X:X:X:X**X:X:X:X:X Sec 23 T 15S R 7E SLBM Sec 25 T 15S R 7E SLBM *X: :X: ** : : : ** : : : * *X:X:X:X**X:X:X** : : : ** : : : * Sec 26 T 15S R 7E SLBM Sec 6 T 15S R 8E SLBM Sec 7 T 15S R 8E SLBM Sec 8 T 15S R 8E SLBM *X:X:X:X** : : : **X:X:X:X** : :X:X* Sec 9 T 15S R 8E SLBM * : : : ** : : **X:X:X:X**X:X:X:X* Sec 10 T 15S R 8E SLBM * : : : ** : : **X:X:X:X**X:X:X* Change#: a15962 cont.** (WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 04/17/2002 Pag Sec 15 T 15S R 8E SLBM *X:X: : **X:X: : ** : : : ** Sec 16 T 15S R 8E SLBM Sec 17 T 15S R 8E SLBM *X:X:X:X**X:X:X** : : : **X:X:X* *X:X:X:X**X:X:X**X:X: : **X:X: : * Sec 18 T 15S R 8E SLBM * : : : **X:X:X:X** : : : ** : : * Sec 20 T 15S R 8E SLBM NATURE OF USE ----> SAME AS HERETOFORE SUPPLEMENTAL to Other Water Rights: No SUPPLEMENTAL to Other Water Rights: No USED 01/01 - 12/31 MIN: District: Wattis Name: Star Point #2 Ores: Coal

| EXTENSIONS OF TIME WITHIN WHICH TO FILE PROOF*********************************** | ** |
|---|----|
| FILING: 02/17/1995 PUB BEGAN: / / PUB ENDED: / / NEWSPAPER: PROTST END: / / PROTESTED: [] APPR/REJECT[Approved] APPR/REJ: 04/07/1995 PROOF DUE: 02/28/1996 | |
| IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | XX |

Natural Resources | Contact | Disclaimer | Privacy Policy | Accessibility Policy



| OPERATOR: | Phillips |
|---------------------|--------------|
| WELL NAME & NUMBER: | PMC 10-526 |
| API NUMBER: | 43-007-30845 |

LOCATION: 1/4,1/4 <u>SWSE</u> Sec: 10 TWP: 15S RNG: 8E 1276 FSL 2477 FEL

Geology/Ground Water:

The sandy, silty, moderately permeable soil is developed on Quaternary/Tertiary Pediment Mantle covering the Upper Portion of the Blue Gate Shale Member of the Mancos Shale (above the Emery Sandstone Member of the Mancos Shale). The Garley Canyon Sandstone Beds of the Blue Gate Shale Member of the Mancos Shale are likely to be present at this location. If the Garley Canyon Sandstone Beds and the Emery Sandstone Member are present (probable) and saturated (possible - standing water was found in upper Garley Canyon Sandstone Beds in Pinnacle Canyon ~4½ miles northeast), these strata should be included within the surface casing string. The operator is informed of the potential for saturated Garley Canyon Sandstone and Emery Sandstone Member Beds and will respond to protect the zones by extending the surface casing string as needed. Extending the proposed casing and cement will adequately isolate any shallow zones containing water. Water rights have been filed at 8 places within a mile of the location. Of these, 1 is on a well and 2 are on springs. A review of the specific water right for the well (photocopy attached) indicates that it is probably not actually in Section 10, but in Section 7 and out of the area of review.

Reviewer: Christopher J. Kierst Date: 4/17/2002

Surface:

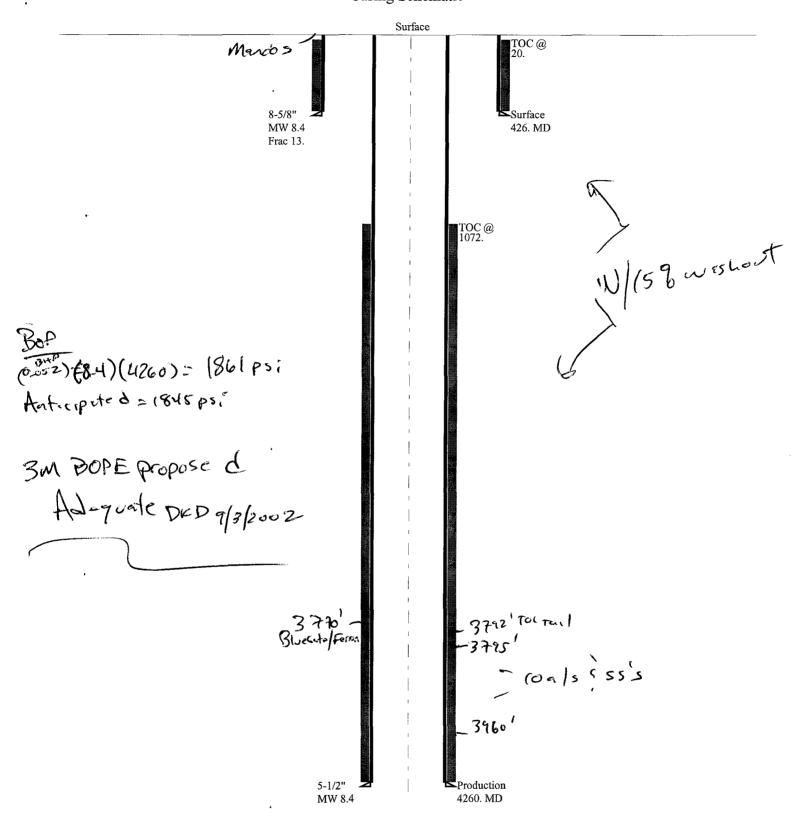
Proposed location is ~11.70 miles SW of Price, Utah and ~13.93 miles NW of Huntington, Utah. The direct area drains to the Southeast into Miller Creek, a year-round live water source. Miller Creek runs in a West to East direction. Dry washes run throughout the area. The soil easily erodes when disturbed. The intermediate reclamation work will be done by PMC and the long term reclamation work will be done by Phillips. DWR was present during the on-site. SITLA and Carbon County were invited but chose not to attend.

| Reviewer: | Mark L. Jones | Date: | April 15, 2002 | |
|-----------|---------------|-------|----------------|--|
| | Mark L. Jones | Date. | 71pm 15, 2002 | |

Conditions of Approval/Application for Permit to Drill:

- 1. A synthetic liner with a minimum thickness of 12 mils shall be properly installed and maintained in the reserve pit.
- 2. Culverts as needed where crossing drainages sufficient to handle run-off.
- 3. Berm the location and pit.

09-02 Phillips PMC 10-366 Casing Schematic



Well name:

09-02 Phillips PMC 10-526

Operator:

Phillips Petroleum Company

String type:

Surface

Project ID:

43-007-30845

Location:

Carbon County

Minimum design factors: **Environment:**

Collapse

Mud weight:

Design parameters:

8.400 ppg

Design is based on evacuated pipe.

Collapse: Design factor

1,125

H2S considered?

No Surface temperature: Bottom hole temperature:

65 °F 71 °F

Temperature gradient: Minimum section length: 1.40 °F/100ft 130 ft

Burst:

Design factor

1.00

1.80 (J)

1.80 (J)

1.60 (J)

1.50 (J)

Cement top:

20 ft

Burst

Max anticipated surface

No backup mud specified.

pressure: Internal gradient: Calculated BHP

0 psi 0.436 psi/ft

186 psi

Tension:

8 Round STC: 8 Round LTC:

Buttress: Premium:

Body vield:

1.50 (B)

Tension is based on air weight. Neutral point: 372 ft Non-directional string.

Re subsequent strings:

Next setting depth: Next mud weight:

Next setting BHP: Fracture mud wt:

8.400 ppg 1,859 psi 13.000 ppg

4,260 ft

Fracture depth: Injection pressure 426 ft 288 psi

| Run | Segment | | Nominal | - | End | True Vert | Measured | Drift | Est. |
|------------|---------------------------|-------------------------------|------------------------------|------------------------|----------------------------|---------------------------|---------------------------|-------------------------------|-----------------------------|
| Seq | Length (ft) | Size (in) | Weight (lbs/ft) | Grade | Finish | Depth (ft) | Depth (ft) | Diameter (in) | Cost |
| 1 | 426 | 8.625 | 24.00 | J-55 | ST&C | 426 | 426 | 7.972 | 2791 |
| Run Seq | Collapse Load (psi) | Collapse Strength (psi) | Collapse Design Factor | Burst Load (psi) | Burst Strength (psi) | Burst Design Factor | Tension Load (Kips) | Tension Strength (Kips) | Tension Design Factor |
| 1 | 186 | 1370 | 7.37 | 186 | 2950 | 15.87 | 10 | 244 | 23.87 J |

34P21859PS

Prepared

Dustin Doucet

Utah Dept. of Natural Resources by:

Phone: 801-538-5281 FAX: 801-359-3940

Date: September 3,2002 Salt Lake City, Utah

ENGINEERING STIPULATIONS: NONE '

Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Collapse is based on a vertical depth of 426 ft, a mud weight of 8.4 ppg. The casing is considered to be evacuated for collapse purposes. Burst strength is not adjusted for tension.

Well name:

09-02 Phillips PMC 10-526

Operator:

Phillips Petroleum Company

String type:

Production

Project ID:

43-007-30845

Location:

Carbon County

Minimum design factors: **Environment:**

Collapse

Mud weight:

Design parameters:

8.400 ppg

Design is based on evacuated pipe.

Collapse:

Design factor 1.125

1.80 (J)

1.50 (B)

H2S considered?

No 65 °F Surface temperature:

125 °F 1.40 °F/100ft Bottom hole temperature: Temperature gradient:

Minimum section length:

250 ft

Burst:

Design factor

1.00 Cement top: 1.072 ft

Burst

Max anticipated surface

pressure: Internal gradient: Calculated BHP

iaq 0 0.436 psi/ft 1,859 psi

Tension:

8 Round STC: 8 Round LTC:

Body yield:

1.80 (J) 1.60 (J) **Buttress:** Premium: 1.50 (J)

Non-directional string.

No backup mud specified.

Tension is based on air weight. Neutral point: 3,717 ft

| Run | Segment | | Nominal | | End | True Vert | Measured | Drift | Est. |
|-----|----------------|-------------------|--------------------|---------------|-------------------|------------------|----------------|--------------------|------------------|
| Seq | Length (ft) | Size (in) | Weight (lbs/ft) | Grade | Finish | Depth (ft) | Depth (ft) | Diameter (in) | Cost () |
| 1 | 4260 | 5.5 | 17.00 | N-80 | LT&C | 4260 | 4260 | 4.767 | 30560 |
| Run | Collapse | Collapse | Collapse | Burst | Burst | Burst | Tension | Tension | Tension |
| Seq | Load (psi) | Strength (psi) | Design Factor | Load (psi) | Strength (psi) | Design Factor | Load (Kips) | Strength (Kips) | Design Factor |
| 1 | 1859 | 6290 | 3.38 | 1859 | 7740 | 4.16 | 72 | 348 | 4.81 J |

Prepared

Dustin Doucet

Utah Dept. of Natural Resources by:

Phone: 801-538-5281

FAX: 801-359-3940

Date: September 3,2002 Salt Lake City, Utah

ENGINEERING STIPULATIONS: NONE

Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Collapse is based on a vertical depth of 4260 ft, a mud weight of 8.4 ppg The casing is considered to be evacuated for collapse purposes. Burst strength is not adjusted for tension.



Michael O. Leavitt Governor Robert L. Morgan Executive Director Lowell P. Braxton Division Director 1594 West North Temple, Suite 1210 PO Box 145801 Salt Lake City, Utah 84114-5801 (801) 538-5340 telephone (801) 359-3940 fax (801) 538-7223 TTY www.nr.utah.gov

September 11, 2002

Phillips Petroleum Company P O Box 851 Price, UT 84501

Re:

Plateau Mining Corporation 10-526 Well, 1276' FSL, 2477' FEL, SW SE, Sec. 10,

T. 15 South, R. 8 East, Carbon County, Utah

Gentlemen:

Pursuant to the provisions and requirements of Utah Code Ann.§ 40-6-1 *et seq.*, Utah Administrative Code R649-3-1 *et seq.*, and the attached Conditions of Approval, approval to drill the referenced well is granted.

This approval shall expire one year from the above date unless substantial and continuous operation is underway, or a request for extension is made prior to the expiration date. The API identification number assigned to this well is 43-007-30845.

Sincerely,

John R. Baza

Associate Director

atel Thunt

pb

Enclosures

cc:

Carbon County Assessor



| Operator: | | Phillips Petroleum Company | | | | |
|---------------------|---------|-----------------------------------|-----------|---|--|--|
| Well Name & Number_ | | Plateau Mining Corporation 10-526 | | | | |
| API Number: | • | 43-007-30845 | | | | |
| Lease: | | Fee | | _ | | |
| Location: SW SE | Sec. 10 | T. 15 South | R. 8 East | | | |

Conditions of Approval

1. General

Compliance with the requirements of Utah Admin. R. 649-1 *et seq.*, the Oil and Gas Conservation General Rules, and the applicable terms and provisions of the approved Application for permit to drill.

2. Notification Requirements

The operator is required to notify the Division of Oil, Gas and Mining of the following actions during drilling of this well:

- 24 hours prior to cementing or testing casing
- 24 hours prior to testing blowout prevention equipment
- 24 hours prior to spudding the well
- within 24 hours of any emergency changes made to the approved drilling program
- prior to commencing operations to plug and abandon the well

The following are Division of Oil, Gas and Mining contacts and their work telephone numbers (please leave a voice mail message if the person is not available to take the call):

- Dan Jarvis at (801) 538-5338
- Carol Daniels at (801) 538-5284 (spud)

3. Reporting Requirements

All required reports, forms and submittals will be promptly filed with the Division, including but not limited to the Entity Action Form (Form 6), Report of Water Encountered During Drilling (Form 7), Weekly Progress Reports for drilling and completion operations, and Sundry Notices and Reports on Wells requesting approval of change of plans or other operational actions.

4. Compliance with the Conditions of Approval/Application for Permit to Drill outlined in the Statement of Basis. (Copy Attached)



DIVISION OF OIL, GAS AND MINING

SPUDDING INFORMATION

| Name of Company: PHI | ILLIPS PETROLEUM COMPANY |
|---------------------------|---------------------------|
| Well Name: PM | C 10-526 |
| Api No: 43-007-30845 | Lease Type: FEE |
| Section 10 Township 158 | S Range 08E County CARBON |
| Drilling Contractor PENSE | BROTHERS DRL RIG # 9 |
| SPUDDED: | |
| Date10/12/02 | 2 |
| Time4:00 PN | <u> </u> |
| How DRY | |
| Drilling will commence: | |
| Reported by FRA | NKIE HATHAWAY |
| Telephone # | 35-613-9777 |
| Date 10/15/2002 | Signed: CHD |

FORM 9

STATE OF UTAH

CONFIDENTIAL

| | *1 | 4450 |
|----|----|------|
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| | | |

| in 🎮 🗀 | VICION OF OIL OAS AND MI | NING | | | _ |
|---|--|---|---------------------------|---|---|
| 1 0 7 DI | VISION OF OIL, GAS AND MI | INING | 5. Lease Designation a | nd Serial Number: | |
| | | | Priva <u>te</u> | | |
| SUNDRY NOT | ICES AND REPORTS O | NWFLLS | 6. If Indian, Allottee or | Tribe Name: | |
| 30NDK1 NO | IOLO AND REI ORTO | it Wello | N/A | | |
| Do not use this form for proposals to d | rill new wells, deepen existing wells, or to reenter p | olugged and abandoned wells. | 7. Unit Agreement Nan | | |
| | FOR PERMIT TO DRILL OR DEEPEN form for such | | Drunkards V | Vash UTU-67921X | _ |
| 1. Type of Well: OIL GAS X C | THER: | | 8. Well Name and Nur | nber: | |
| 1. Type of Well: OILLI GASLA C | ////LIX. | | PMC 10-526 | <u> </u> | |
| 2. Name of Operator: | | | 9. API Well Number: | | |
| Phillips | s Petroleum Company | | 43-007-308 | 345 | _ |
| 3. Address and | | | 10. Field or Pool, or W | | |
| Telephone Number: 6825 S. 5300 W. | P.O. Box 851 Price, Utah 84501 | (435) 613-9777 | Drunkards W | ash | _ |
| 4. Location of Well Footages: 1276'FSL, 2477' | FFI. | | County: Carbon | County | |
| QQ. Sec., T., R., M.; | | | State: | | |
| SW/4, SE/4 S | ec. 10, T. 15S, R.08E, SLB&M | | Utah | | _ |
| 11. CHECK APPROPR | IATE BOXES TO INDICATE I | NATURE OF NOTICE, F | REPORT, OR O | THER DATA | |
| | OF INTENT in Duplicate) | | SUBSEQUENT RE | | |
| □ Abandon | □ New Construction | ☐ Abandon * | | New Construction | |
| ☐ Repair Casing | ☐ Pull or Alter Casing | ☐ Repair Casing | _ | Pull or Alter Casing | |
| ☐ Change of Plans | ☐ Recomplete | ☐ Change of Plans | | Reperforate | |
| ☐ Convert to Injection | ☐ Reperforate | ☐ Convert to Injection | | Vent or Flare | |
| ☐ Fracture Treat or Acidize | ☐ Vent or Flare | ☐ Fracture Treat or A | cidize 🗆 | Water Shut-Off | |
| ☐ Multiple Completion | ☐ Water Shut-Off | ☑ Other Spi Date of work completion | ud Notice | | |
| · | | Date of work completion | 1 | | |
| ☐ Other Approximate date work will start | | l | | | |
| | | Report results of Multiple COMPLETION OR RECOMPLE | Completions and Recomp | eletions to different reservoirs on WELL Form. | |
| | | * Must be accompanied by a ce | | | |
| | | | | | _ |

12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)

> Please be advised that the PMC 10-526 well was spud on 10/12/2002 at 4:00 P.M. Pense bros. Rig #9 Dry drill

> > ORIGINAL

CONFIDENTIAL

| 13. | | | | | | |
|-------------------|------------------|------------|---------|------------------------------------|-------|----------|
| | . 1 | 101 | _ | | | |
| Name & Signature: | Frankie Hathaway | rki Hathau | Mu) TI | itle: Operations Clerk-Development | Date: | 10/16/02 |
| 3.9.10.10.10.1 | | | | | | |

(This space for state use only)

DIVISION OF OIL, GAS AND MINING CONFIDENTIAL ENTITY ACTION FORM - FORM 6

OPERATOR Phillips Petroleum Company ADDRESS 6825 S. 5300 W. P.O. Box 851 Price, UT 84501

OPERATOR ACCT. NO. 1475

| 0 | | | | | | | | | | | |
|----------------|--------------|-------------------|---------------------|---------------------------------------|-------------|---------------|--------|--------------|--------|-----------|-----------|
| ACTION CODE | CURRENT | NEW ENTITY NO. | API NUMBER | WELL NAME | <u> </u> | | WELL I | OCATIO | N | SPUD DATE | EFFECTIVE |
| *** | | | | | QQ | SC | TP | RG | COUNTY | | DATE |
| A | 99999 | 13633 | 43-015-30279 | PPCo 10-557 | SWSW | 10 | 15S | 08E | Emery | 9/8/02 | 10-21-02 |
| WELL 1 | COMMENTS: | New | single well spud ou | tside PA and outside of Unit Boundary | | | | | | | |
| Δ. | GCCCC | 12/2/ | 43-007-30845 | D) (C) 10 50(| SWSE | | | , | | Т | г |
| A | 99999 | 13634 | 43-007-30843 | PMC 10-526 | SVVSE | 10 | 15S | 08E | Carbon | 10/12/02 | 10-71-0 |
| WELL 3 | COMMENTS: | | | | | | | | | · | |
| | | | | | | | | | _ | | |
| | | | | | | | | | | | |
| WELL 4 (| COMMENTS: | | | | |] | | | | <u> </u> | |
| | | | | | | | | | | | |
| | | | T | | | 1 | — — | | | | |
| | | | | | _ | | | | | | 4 |
| WELL 5 C | COMMENTS: | | | | | | | | ORI | GINA | |
| | | | | RECE | IVE |) | | | C. C. | | |

ACTION CODES (See Instructions on back of form)

- A Establish new entity for new well (single well only)
- B Add new well to existing entity (group or unit well)
- C Re-assign well from one existing entity to another existing entity
- D Re-assign well from one existing entity to a new entity
- E Other (explain in comments section)

NOTE: Use COMMENT section to explain why each Action Code was selected.

(3/89)

OCT 2 1 2002

DIVISION OF OIL, GAS AND MINING Signature

10/16/02

Operations Clerk Title

Phone No. _ (435)613-9777

Abandon

Other

Repair Casing

Change of Plans

Convert to Injection

Multiple Completion

Fracture Treat or Acidize

Approximate date work will start

vertical depths for all markers and zones pertinent to this work.)

STATE OF UTAH

|--|--|--|--|--|

SUBSEQUENT REPORT

(Submit Original Form Only)

Report results of Multiple Completions and Recompletions to different reservoirs on WELL COMPLETION OR RECOMPLETION REPORT AND LOG form.

Well Report

| 1 Oldivi 5 | STATE OF STATE | | | | | |
|---|--|--|--|--|--|--|
| | DIVISION OF OIL, GAS AND MINING | | | | | |
| 9 | DIVIDION OF OIL, ONO MIND MINING | 5. Lease Designation and Serial Number: | | | | |
| บ ฮ | | Private | | | | |
| STIND | RY NOTICES AND REPORTS ON WELLS | 6. If Indian, Allottee or Tribe Name: | | | | |
| 30110 | KI NOTICES AND INEL CITIES ON WELLES | N/A | | | | |
| | or proposals to drill new wells, deepen existing wells, or to reenter plugged and abandoned wells. APPLICATION FOR PERMIT TO DRILL OR DEEPEN form for such proposals. | 7. Unit Agreement Name: Drunkards Wash UTU-67921X | | | | |
| 1 Type of Well: OILD | GASIX OTHER: | Well Name and Number: | | | | |
| 1. Type of Well: OILL | GASIA OTTILIN. | PMC 10-526 | | | | |
| 2. Name of Operator: | | 9. API Well Number: | | | | |
| | Phillips Petroleum Company | 43-007-30845 | | | | |
| 3. Address and | | 10. Field or Pool, or Wildcat: | | | | |
| Telephone Number: 6825 S | S. 5300 W. P.O. Box 851 Price, Utah 84501 (435) 613-9777 | Drunkards Wash | | | | |
| 4. Location of Well | | County: Carbon County | | | | |
| Footages: 1276 QQ, Sec., T., R., M.: | ' FSL, 2477' FEL | State: | | | | |
| SW/4, S | SE/4 Sec. 10, T. 15S, R.08E, SLB&M | Utah | | | | |
| | PPROPRIATE BOXES TO INDICATE NATURE OF NOTICE | REPORT, OR OTHER DATA | | | | |

* Must be accompanied by a cement verification report.

12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates. If well is directionally drilled, give subsurface locations and measured and true

Abandon *

Other

Repair Casing

Change of Plans

Date of work completion

Convert to Injection

☐ Fracture Treat or Acidize

See Attached:



ORIGINAL

New Construction

Reperforate

Vent or Flare

Water Shut-Off

Pull or Alter Casing

CONFIDENTIAL

| - | _ | - |
|---|---|---|
| 1 | 2 | |
| | | |

Name & Signature: Frankie Hathaway Wankie Hathaway

NOTICE OF INTENT (Submit in Duplicate)

New Construction

Recomplete

Reperforate

Vent or Flare

Water Shut-Off

Pull or Alter Casing

Title: Operations Clerk-Development Date: 11/20/02

(This space for state use only)

DRUNKARDS WASH PROJECT **DAILY WELL REPORT**

PMC

10-526

API NO: 43-007-30845

1276' FSL, 2477' FEL

SWSE SEC: 10 TWN 15S RNG: 08E

COUNTY: Carbon

ELEVATION: 7370

DRILLING CONTRACTOR: Pense Brothers Rig #9

SPUD TIME/DATE: 10/12/2002 4:00:00 PM

TD TIME/DATE: 10/15/2002 3:30:00 AM

TD DEPTH: 4260

ON-LINE TIME/DATE:

Bit Information

| <u>Type</u> | <u>Size</u> | <u>In</u> | <u>Out</u> | <u>Hours</u> | Rotating Hours |
|-------------|-------------|-----------|------------|--------------|----------------|
| Air Hammer | 15 in | 0.00 | 75.00 | 1.5 | 1 |
| Tri-cone | 14 3/4in | 75.00 | 130.00 | 2 | 1.5 |
| Air Hammer | 11in | 130.00 | 455.00 | 2.5 | 2 |
| Air Hammer | 7 7/8in | 455.00 | 1345.00 | 12.5 | 13.5 |
| Tri-cone | 7 7/8 | 1345.00 | 3200.00 | 27 | 22.5 |

Conductor Casing

Bore Hole Size: 15 in

Conductor From: 0.00

To: 130.00

Casing Description: 12 3/4in PE

Number of Joints: 4

Set @: 130.00

Cement:

Amount:

Cement Report:

Surface Casing

Bore Hole Size: 11 in

Surface Casing From: 130.00 To: 455.00

Casing Description: 8 5/8 in 24#/ft J-55

Number of Joints: 15

Set @: 443.90

Cement: G + 2%S-1 + 1/4#/sk D-29

Amount: 175.00

Cement Report: r/up cementers, safety mtg, test lines, pump 40 bbls ofv 2% kcl ahead, mix & pump cement,

displace w/ 26 bbls of 2% kcl,

Production Casing

Bore Hole Size: 7 7/8 in

Prod.Casing From: 443.00 To: 4260.00

Casing Description: 5 1/2 in 17#/ft N-80

Number of Joints: 97

Lead Cement 50/50 POZ, 8%D20, 10%D44, 2%S001, 1/4#/sk Amount: 200.00

Length: 4214.00

Tail Cement: 10-1 RFC

Amount: 90.00

Cement Report: r/up cementers, safety mtg, test lines, pump 130bbls of 2% kcl ahead, mix & pump cement,

s/down, wash lines & drop plug, displace w/ 97bbls of 2% kcl plug down @

Float Equipment: 5 1/2in float shoe

Centralizers ran on: 2,5,9,13 & 21

Page 1 of 4 PMC 10-526

Drilling Data

10/13/2002 DAY 1

CURRENT OPERATIONS: woc **CURRENT DEPTH 455**

ROTATING HRS: 4.50

7am-2pm no activity,

2pm-4pm move on, r/up & service equipment,

4pm-9:30pm spud @ 4pm 10/12/02, drill 15in hammer to 75ft, pooh, change over to 14 3/4in tricone, mud up, drill to 130ft, pooh, set 130ft of conductor,

9:30pm-10:30pm change out 11in bits,

10:30pm-11pm n/up to drill 11in hole,

11pm-12:45am drill 455ft of 11in hole,

12:45am-1:30am clean hole, pooh,

1:30am-2:15am rih w/ 8 5/8in guide shoe + 15its of 8 5/8in csg. land @ 443.9ft,

2:15am-3am r/up cementers,

3am-3:45am cement surface pipe, close valve @ 3:45am 10/13/02, 10bbls good cement to surface,

3:45am-7am woc,

Estimated Daily Cost:

DAY 2 10/14/2002

ROTATING HRS: 13.5 CURRENT DEPTH 1520 CURRENT OPERATIONS: drilling @ 1520ft,

7am-9am woc,

9am-12pm break loose, n/up bope & manifold,

12pm-1pm test bope.

1pm-2pm n/up, rih, drill out cement,

2pm-5pm drill 7 7/8in hole to 865ft,

5pm-6pm hit water, start injecting water, hole trying to fall in,

6pm-7pm work thru bad spot,

7pm-12:45am drill to 1345ft,

12:45am-1am clean hole.

1am-3am pooh, break hammer down & inspect,

3am-4:40am rih, ream to bottom,

4:40am-7am drill to 1520ft,

Estimated Daily Cost:

DAY 3 10/15/2002

ROTATING HRS: 19.5 CURRENT DEPTH 3200 CURRENT OPERATIONS: r1h w/ tricone

7am-1pm drill 1520-2050ft, 1pm-7pm drill 2050-2590ft, 7pm-2:30am drill 2590-3200ft, 2:30am-6am clean hole & pooh, 6am-7am rih w/ 2nd tricone,

Estimated Daily Cost:



DAY 4 10/16/2002

ROTATING HRS: 15.5 CURRENT DEPTH 4260 CURRENT OPERATIONS: pooh

7am-12pm rih w/ tricone,

12pm-5pm drill 7 7/8in hole to 3590ft,

5pm-11pm drill 3590-4010ft,

11pm-3:30am drill 4010-4260ft, td @ 4260ft @ 3:30am 10/16/02,

3:30am-4:45am clean hople,

4:45am-7am pooh, pump 100blls of 2% kcl @ 3000ft,

Estimated Daily Cost:



DAY 5 10/17/2002

CURRENT DEPTH 4260 CURRENT OPERATIONS: making scraper run, ROTATING HRS: 0.00

7am-9:30am finish pooh,

9:30am-9:45am r/up loggers,

9:45am-12pm log well, r,down loggers, release rig @ 12pm 10/16/02,

12pm-2pm r/down & move off location,

2pm-3:30pm r/up workover, set racks & unload csg,

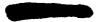
3:30pm-6:30pm rih w/ 5 1/2in float shoe + 97jts of 5 1/2in csg, land @ 4214ft,

6:30pm-7pm r/up cementers,

7pm-8:05pm cement longstring, plug down @ 8:05pm 10/16/02, no returns, 120psi lift pressure,

8:05pm-8:30pm r/down cementers, sdfn

Estimated Daily Cost:



DAY 6 11/13/2002

CURRENT DEPTH 4194 CURRENT OPERATIONS: Completion ROTATING HRS: 0.00

08:30 - 13:30 MIRU Ross rig #22. RU pump and lines. ND frac valve. NU BOPE. RU rig floor.

13:30 - 14:00 Function test and pressure test BOPE to 2000 psi. Good test.

14:00 - 18:00 TIH tallying and picking up 2 7/8" tubing w/ plug retrieving tool, 2 flapper valves, 20 jts tbg, bailer, 6' tbg sub, 8 jts, flapper valve, drain sub, 78 jts. Total 106 jts tbg in hole (3277'). Drain pump and lines. Secure well. SDON

Estimated Daily Cost:



DAY 7 11/14/2002

CURRENT DEPTH 4194 CURRENT OPERATIONS: Completion ROTATING HRS: 0.00

07:00 - 07:15 Safety meeting.

07:15 - 07:30 Hook up pump and lines.

07:30 - 08:30 TIH picking up 8 jts. Tag hard fill at 3520'. Could not bail fill.

08:30 - 10:00 TOOH standing back 114 jts, bailer and retrieving head.

10:00 - 11:30 TIH retrieving head and 115 its. Tag fill at 3520'.

11:30 - 14:30 Circulate down to RBP at 3837'. 317' of fill.

14:30 - 16:00 Circulate clean. Latch on to RBP. TOOH w/ 125 jts and first RBP. RD RBP

16:00 - 17:30 TIH retrieving head and bailer on 122 jts tbg. Tag fill at 3777'. 95' fill on second RBP. Drain pump and lines. Secure well. SDON.

Estimated Daily Cost:



DAY 8 11/15/2002

CURRENT DEPTH 4171 CURRENT OPERATIONS: Completion ROTATING HRS: 0.00

07:00 - 07:15 Safety meeting

07:15 - 07:30 Blow down well pressure. Hook up pump and lines.

07:30 - 08:00 TIH. Tag fill at 3862'. Bail sand to second RBP at 3872'. Latch on to RBP.

08:00 - 09:30 TOOH 127 jts tbg, retrieving head and RBP. ND RBP.

09:30 - 11:30 TIH w/ bailer on 134 jts tbg. Tag fill at 4127'. Bail sand to hard tag at 4171' (44' fill) 23' above PBTD.

11:30 - 13:30 TOOH laying down 5 its tbg and standing back 131 its. RD bailer assembly.

13:30 - 15:30 Prep rod string. Drain pump and lines.

15:30 - 16:30 WO slick line to run tracer logs.

16:30 - 19:00 RU slick line. Run tracer logs. RD slick line. SDON

Estimated Daily Cost:



PMC 10-526 Page 3 of 4

DAY 9 11/16/2002

CURRENT DEPTH 4171 CURRENT OPERATIONS: Completion

ROTATING HRS: 0.00

07:00 - 07:15 Safety meeting.

27:15 - 07:30 RU pump and lines. Blow down casing pressure.

07:30 - 08:30 TIH w/ mud anchor, perf sub, S.N. 131 jts 2 7/8" tbg. S.N. at 4023'. EOT at 4060'. 111' rat hole.

08:30 - 09:00 RD floor. Wait for COP supervisor to pull BOPE. No flow for 30 min.

09:00 - 10:00 ND BOPE. NU wellhead. Flush tbg w/ 24 bbl 2% KCl water.

10:00 - 14:00 TIH 2 1/2" x 2" x 16' pump, 93 - 3/4" rods, 67 - 7/8" rods, 8', 6' and 2' x 7/8" pony rods, polished rod

14:00 - 14:30 Load tbg w/ KCl. Test pump to 1500 psi. Good test.

14:30 - 15:00 Drain pump. RD lines. Start rigging down. Bent scoping ram on derrick.

15:00 - 18:00 TT rig repairs. No charge to COP.

Final completion report.

Estimated Daily Cost:

Cum. Estimated Daily Cost:



Frac Data

All fluids used on this job were 2 % KCl water.

Gel breaker testing on 25 ppt gel at 0.25 ppt breaker loading resulted in 80% of maximum gel strength after 30 minutes with complete break in 65 minutes. All three stages were pumped with breaker diluted in water on a 0.25 to 1.00 ppt ramp schedule.

First Stage: RTS 08:50 on 11-06-2002 14' perforated + 10' sand unperforated 4 zones 34 mci Sb 124 tracer

Pumped 800 gallons 15% HCI. Displaced 300 gallons through the perfs at 5.1 BPM observing a 180 psi break, and 500 gallons at 9.4 BPM with a 560 psi break. Started pad at 29.2 BPM working up to 33.8 BPM (2.4 BPM / PF, 1.41 BPM / ft zone). Gradually increased rate to 44.9 BPM (3.21 BPM / PF, 1.87 BPM / ft zone) from 2 ppg to 3 ppg DH sand due to Nolte slope < 0.0. Held rate constant for remaining sand stages. Nolte slope was + 0.05 Maximum sand concentration was 5.1 ppg. No observed closure within 15 minute shut in.

Second stage: RTS 12:30 on 11-06-2002 16' perforated 2 zones 11 mci Sc 46 tracer Pumped 1,000 gallons 15% HCl displacing 300 gallons through the perfs at 4.9 BPM with a 450 psi break, 300 gallons at 7.9 BPM with a 340 psi break and 400 gallons at 10.8 BPM with a slight pressure break. Started pad at 25.5 BPM, working up to 33.3 BPM (2.08 BPM / PF). Nolte slope was slightly > 0.0 untill 3.5 ppg sand DH. Increased rate in 3 to 5 BPM increments to 41.5 BPM. Nolte slope continued to increase. Cut sand and went to flush early.

Maximum sand concentration 3.5 ppg. Consulted with assett team. Decided not to attempt further stimulation.

Third Stage RTS 06:47 on 11-07-2002 34' perforated + 3' sand unperforated 3 zones. 92 mci Ir 192 tracer

Well started on vacuum taking 24 BPM. 2600 gallons to load hole. Pumped 800 gallons 15% HCl, displacing through the perfs at 31 BPM with a 60 psi break. Ramped up from 38 BPM to 49.8 BPM on pad. (1.46 BPM / PF). Nolte slope was + 0.15 through 4 ppg DH, increased to + 0.3 through 7 ppg DH then increased to 1:1 on flush. Maximum sand concentration was 8.0 ppg. Closure was not observed within 15 minutes of shut in. Pumped all the sand for this job plus the sand intended for the shortened second stage. Treatment was 6,370 lb / foot.

Completion Data

PMC 10-526 Page 4 of 4

FORM 9

STATE OF UTAH

| OCAL | 5 m 1 | n | ş ş | 17 | 1 8 1 | |
|------|-------|---|------------|-----|-------|--|
| CON | - | П | <u>۱</u> ۱ | | M | |
| UUIY | 1 1 | U | LI | 4 1 | INL | |

| 0 | DIVISION OF OIL, GAS AND MIN | | | | | nation | and Serial Number: | | |
|--|---|----------------------|----------------|--------------------------------|-----------------------------|----------|----------------------|--|--|
| | | | | | Private | | | | |
| SUNDRY NO | TICES | S AND REPORTS C | N N | FILS | 6. If Indian, Alle | ottee or | Tribe Name: | | |
| OONDIT! NO | /I | LLLO | N/A | | | | | | |
| Do not use this form for proposals to | Do not use this form for proposals to drill new wells, deepen existing wells, or to reenter plu | | | | 7. Unit Agreem | ent Na | me: | | |
| Use APPLICATION FOR PERMIT TO DRILL OR DEEPEN form for such proposals. | | | | | Drunka | ards | Wash UTU-67921X | | |
| - OLD CASE | | | 8. Well Name | and Nu | mber: | | | | |
| 1. Type of Well: OIL□ GAS⊠ | | | PMC 1 | 0-52 | 6 | | | | |
| 2. Name of Operator: | | | 9. API Well Nu | mber: | | | | | |
| Philli | | | 43-00 | 7-30 | 845 | | | | |
| 3. Address and | | | | 10. Field or Pool, or Wildcat: | | | | | |
| Telephone Number: 6825 S. 5300 W. P.O. Box 851 Price, Utah 84501 (4) | | | | 613-9777 | Drunka | ards ' | Wash | | |
| 4. Location of Well Footages: 120(2) FOX 240(2) FFX | | | | | County: Ca | rbon | County | | |
| QQ, Sec., T., R., M.: | | | | | State: | | | | |
| SW/4 SE/4 S | Section 1 | 0, T15S, R08E, SLB&M | | | Ut | ah | | | |
| 11. CHECK APPROPI | RIATE | BOXES TO INDICATE I | UTAN | RE OF NOTICE, | REPORT, C | RO | THER DATA | | |
| | E OF INT it in Duplica | — · | 1 | | SUBSEQUEN (Submit Origin | | | | |
| ☐ Abandon | | New Construction | [| Abandon * | | | New Construction | | |
| ☐ Repair Casing | | Pull or Alter Casing | | Repair Casing | | | Pull or Alter Casing | | |
| ☐ Change of Plans | | Recomplete |] [| Change of Plans | | | Reperforate | | |
| ☐ Convert to Injection | | Reperforate | | Convert to Injection | n | | Vent or Flare | | |
| ☐ Fracture Treat or Acidize | | Vent or Flare | | | | | Water Shut-Off | | |
| ☐ Multiple Completion | | Water Shut-Off | I IX | | duction Notif | icatio | on | | |
| ☐ Other | | | | ate of work completion | on | | | | |

12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)

Please be advised that the PMC 10-526 showed first production on: 11/19//02

Gas production: 375 mcf Water production: 146 bbl

Approximate date work will start



DEC 0 2 2002

DIVISION OF DIL. GAS AND MINING



Report results of Multiple Completions and Recompletions to different reservoirs on WELL

COMPLETION OR RECOMPLETION REPORT AND LOG form.

* Must be accompanied by a cement verification report.

CONFIDENTIAL

| 1 | 3. | |
|---|----|--|
| | | |

Name & Signature: Frankie Hathaway Wilanki Hathawa

Title: Operations Clerk/Development

Date: 11/27/02

(This space for state use only)

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MARIOENTIA

| A COURT OF YOUR F. | | | | | | | | OUIVI | IULI | AIIHE |
|--|-------------------------------|------------------------|--------------------|-----------------------------------|-----------------------------|-----------------|---------------------------------------|--------------------------------|-------------------|----------------------------|
| FORM 8 | | NOTETON | | E OF UTAH :L, GAS ANI | MINING | | | E LEACE DEGLO | NATIONAL AT | ATT CERTAL NO |
| क्षेत्रकारका <u>इ</u> च्छाक्ष १ ४ | - N. 4-M | 71 1 1 1 1 1 1 1 1 | OF OI | .LI, GAD AIN | J MINING | | | 5. LEASE DESIG | :NATION AI | ND SERIAL NO. |
| DIV OF OIL, GAS 8 | MINING | | | | | ==. | | Private 6. IF INDIAN, AI | LOTTEE | D TRIDE NAME |
| WELL C | OMPLETIC | ON OR R | ECON | IPLETION | REPORT. | AND L | .OG | · | TOLLER | K TRIBE NAME |
| la. TYPE OF WELL: | • | OIL WELL | GAS | X DRY | 0.1 | | *** | N/A 7. UNIT AGREE | MENT NAM | F |
| b. TYPE OF COMPLETION NEW | ON: WORK | DEEP- | _ | DIFF | Other | | | | | |
| WELL X | | EN | PLUG BACK | RESVR. | Other | | | Drunkards V | | 10-0/921X |
| 2. NAME OF OPERATOR | · | | | | | | | PMC | | |
| | Phillip | s Petroleum | Compai | ny | | | · · · · · · · · · · · · · · · · · · · | 9. WELL NO. | | |
| 3. ADDRESS OF OPERA | TOR | | | | • | | | 10-526 | | |
| 6825 S | . 5300 W. P.C |). Box 851 F | rice, Uta | ah 84501 (435 | 6) 613 <i>69777</i> g | ENTIA | | 10. FIELD AND I | OOL, OR W | /ILDCAT |
| 4. LOCATION OF WELL (R | 7.01 | | | · | PER | | - | Drunkar | ds Wash | 1 |
| A | 76' FSL, 2477 | | m any siate i | equirements) | EXPI | | : | 11. SEC., T., R., N OR AREA | A., OR BLOO | CK AND SURVEY |
| At top prod. interva | I reported below | | | | ON_/3/- | 15-03 | | 1 | Sec. 10, | T15S, R08E, |
| At total depth | | | | 14, API NO. | DATE IS | CHED | H | SLB&M 12. COUNTY | | 13. STATE |
| | | | | 43-007-3 | 0845 5,75,15 | 9/11/0 2 | one one and the second | Carbon | | Utah |
| 15. DATE SPUDDED | 16. DATE T.D. I | | 17. DATE | | | ONS (DF, RE | B, RT, GR, ETC.) | L | 1 | V. CASINGHEAD |
| 10/12/02 | 10/15/02 | | pr\4\/15 | (Plug & Abo | | | 1 | | N/A | |
| 20. TOTAL DEPTH, MD 4 4260' | & TVD 21 | PLUG BACK T.I 4214' | D., MD & TVI | | MULTIPLE COMPL., W MANY N/A | | 23. INTERV/ DRILLED | | ARY TOOLS | CABLE TOOLS N/A |
| 24. PRODUCING INTERV | VAL(S), OF THIS COM | PLETIONTOP, E | OTTOM, NA | ME (MD OR TVD) | 1012 | | | | | WAS |
| Ferron Coal - T | on Coal 3842? | & Bottom (| Coal 396 | 58' | | | | | 1 | DIRECTIONAL SURVEY MADE |
| 26. TYPE ELECTRIC AN | D OTHER LOGS RUN | C Bottom . | - | | , | | | YES NO | ∑ (Subi | mit analysis) |
| Dual Induction, | Laterolog, SF | F, Caliper, | Comp D | | | i | | YES NO I | (See | reverse side) |
| CASING SIZE | WEIGHT, LB./FT. | DEPTH | ET (MD) | HOLE SIZE | ORD (Report all stri | | <u> </u> | | | AN COUNTRY IN LESS |
| | | | | | | | EMENT RECORD | | \longrightarrow | AMOUNT PULLED |
| 12 3/4" | Conductor | 13 | | 15" | 175 -l Ol | - C 20/ | 407 C -11 0 1 | /4.#/-1- T11 | -+ | |
| 8 5/8" 5 1/2" | J55 24# | 44 | | 11" | | | | /4#/sk Flocel % D-44, 2% S- | 1 | |
| 3 1/2 | N30 17# | 42 | 14 | 7 7/8" | 90 sks 10-1 I | | | D-44, 270 3- | | |
| 29. | LIN | ER RECORD | | L | JO 3K3 10-1 1 | 30. | xtropic) | TUBING REC | ORD | |
| SIZE | TOP (MD) | воттом | (MD) | SACKS CEMENT | SCREEN (MD) | SIZ | E | DEPTH SET (MD |) | PACKER SET |
| a | | + | | _ | | 2-7/ | ′8" | 4060' | | N/A |
| | | | | | _ | | | | | |
| 31. PERFORATION RECO Ferron Coal | ORD (Interval, size and | numher) | t | ···· | 32. | AC | ID, SHOT, FRAC | CTURE, CEMENT S | SQUEEZE,I | ETC. |
| Upper: 3842'- 385 | | | | 4spf .51" | DEPTH INTERV | AL (MD) | AM | OUNT AND KIND O |)F MATERIA | AL USED |
| Lower: 3878'-388 | 2', 3914'-3917', 3 | 924'-3926', 39 | 63 '-3968 ' | 4spf.51" | Upper 3842'- | 3862' | 13,800#, 20 | /40;16200*, | 10/30;3 | 052 gallfluid |
| | | | | | Lower 3878'- | 3968' | 10,400#, 20 | /40; 85,600#, | 16/30, 4 | 3,376 ga fluid |
| | | | | | | | • | | | |
| | | | | | <u> </u> | | | | | |
| 33. | on I propula | TION MERCHOD | y · . | | PRODUCTION | | | | | |
| DATE FIRST PRODUCTI 11/20/02 | | ng - 2 1/2" | | ift, pumpingsize and t 5' RWAC | ype of pump) | | | | wetesia. | Observations or |
| DATE OF TEST | HOURS TESTED | CHOKE S | | PROD'N. FOR | OILBBL. | GAS | MCF. | WATERBBL. | | AS-OIL RATIO |
| 11/20/02 | 24hrs. | | | TEST PERIOD | N/A | | 146 | 375 | | |
| FLOW. TUBING PRESS. | CASING PRESSU | RE CALCULA 24-HOUR | RATE | oilbbl. N/A | GASMCF | | WATER | i i | | /ITI - API (CORR.) |
| 34. DISPOSITION OF GA | | nted. etc.) | -> | 1N/A | TEST WITNE | 146 ESSED BY | | 375 | N/A | |
| Orizon or or | | DLD | | | | E. Snow | | | | |
| 35. LIST OF ATTACHME | NTS | | | | • | | | ···· | | |
| 26 1 handa a 20 day 3 | Consuming of the state of the | | laka anal - · · | at an distance in all Control | Lava Hakila arri — 1 | | | | | |
| 36 I hereby certify that the | | . , | ete and corre | | | | | | 10/10 | 00 |
| SIGNED Kevin Sno | w /cem 2 | , | | TITL | E Operations | Superir | itendent | DATE | 12/19/0 | J2 |

WELL NUMBER: PMC 10-526

| S | | TRUE VERT. DEPTH | | | | | |
|--|-----------------------------|----------------------|-----------------------------|-----------------|--------------------|---------|------|
| GEOLOGIC MARKERS | TOP | MEAS.DEPTH | 3614' | 4072' | 3776' | | |
| 38. GE | | NAME | Blue Gate Bentonite | Tununk Shale | Ferron Sandston | | |
| 37 SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries): | DESCRIPTION, CONTENTS, ETC. | Coals and Sandstones | 'Coal Interval: 3820'-3968' | | | | |
| important zones of p cushion used, time | BOTTOM | 3968 | · | | | 490 | |
| OUS ZONES: (Show all ing depth interval tested, | TOP | 3820' | | ····· | | | |
| 37 SUMMARY OF POR drill-stem, tests, incluc recoveries): | FORMATION | Ferron | | | | | |



Re:

Notice of Address Change, Merger and Name Change

Address Change effective December 2, 2002

Merger and Name Change effective December 31, 2002

Divisions of Oil, Gas, and Mining Attn: Mr. John Baza 1594 West North Temple,

36 T. C. P. Probability 7 T. G. of 12(1)

Suite 1210, P. O. Box 145801 Salt Lake City, UT 84114-5801

Gentlemen:

- Effective December 2, 2002, Phillips Petroleum Company will close its Englewood, Colorado Rocky Mountain Region office. After that time, all correspondence, notices and invoice for Land related matters should be directed to the address(es) noted below. Note that until December 31, 2002, all properties in which Phillips held an interest will continue to be operated by Phillips Petroleum Company, a wholly-owned subsidiary of ConocoPhillips.
- On December 31, 2002, Phillips Petroleum Company and Conoco Inc. will merge, and the surviving corporation will be renamed "ConocoPhillips Company".

In accordance with the notice provisions of the Operating Agreements and other agreements, if any, between our companies, please adjust your company/organization records, effective for address purposes as of December 2, 2002, and for company name purposes, as of January 1, 2003, to reflect the following information for addressing and delivery of notices, invoicing and payment, and communications with ConocoPhillips Company. This will also apply to Lease Sale notices and other lease-related correspondence and notifications.

U.S. Mail Address:

ConocoPhillips Company P.O. Box 2197 Houston, Texas 77252 Attn: Chief Landman, San Juan/Rockies

Physical Address & Overnight Delivery:

ConocoPhillips Company 550 Westlake Park Blvd. Three Westlake Park 3WL, Room WL 9000 Houston, Texas 77079 Attn: Chief Landman, San Juan/Rockies

All ballots and official notices/responses sent by facsimile transmission should be sent to the following contact:

Attn: Chief Landman.

San Juan/Rockies

Fax No.: 832-486-2688 or

832-486-2687

Please contact the undersigned immediately if you have any questions. This notice does not apply to royalty inquiries, joint interest billings, or revenue remittances. Please continue to use the same addresses you are currently using for these matters Willian Painbak

Sincerely,

RECLIVED

DEC 0 2 2002

DIVISION OF OIL, GAS AND MINING

STATE OF UTAH

DEPARTMENT OF NATURAL RESOURCES

| | DIVISION OF OIL, GAS AND MINING | | | | | |
|--|---|--|--|--|--|--|
| SUNDR | Y NOTICES AND REPORT | S ON WELLS | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME: | | | |
| Do not use this form for proposals to dril drill horizonta | I new wells, significantly deepen existing wells below cu I laterals. Use APPLICATION FOR PERMIT TO DRILL | rrent bottom-hole depth, reenter plugged wells, or to form for such proposals. | 7. UNIT or CA AGREEMENT NAME: | | | |
| 1. TYPE OF WELL OIL WEL | | | 8. WELL NAME and NUMBER: See Attached List | | | |
| 2. NAME OF OPERATOR: | | | 9. API NUMBER: | | | |
| Phillips Petroleum Comp | any | Laviaus vuussa | See List | | | |
| 3. ADDRESS OF OPERATOR: 980 Plaza Office | HIY Bartlesville STATE OK ZIF | ,74004 (918) 661-4415 | 10. FIELD AND POOL, OR WILDCAT: | | | |
| 4. LOCATION OF WELL FOOTAGES AT SURFACE: See | Attached List | | COUNTY: | | | |
| QTR/QTR, SECTION, TOWNSHIP, RA | NGE, MERIDIAN: | | STATE: UTAH | | | |
| 11. CHECK APP | PROPRIATE BOXES TO INDICAT | TE NATURE OF NOTICE, REPO | RT, OR OTHER DATA | | | |
| TYPE OF SUBMISSION | | TYPE OF ACTION | | | | |
| NOTICE OF INTENT | ACIDIZE | DEEPEN | REPERFORATE CURRENT FORMATION | | | |
| (Submit in Duplicate) | ALTER CASING | FRACTURE TREAT | SIDETRACK TO REPAIR WELL | | | |
| Approximate date work will start: | CASING REPAIR | NEW CONSTRUCTION | TEMPORARILY ABANDON | | | |
| | CHANGE TO PREVIOUS PLANS | OPERATOR CHANGE | TUBING REPAIR | | | |
| | CHANGE TUBING | PLUG AND ABANDON | VENT OR FLARE | | | |
| SUBSEQUENT REPORT (Submit Original Form Only) | CHANGE WELL NAME | PLUG BACK | WATER DISPOSAL | | | |
| Date of work completion: | CHANGE WELL STATUS | PRODUCTION (START/RESUME) | WATER SHUT-OFF | | | |
| | COMMINGLE PRODUCING FORMATIONS | RECLAMATION OF WELL SITE | OTHER: | | | |
| | CONVERT WELL TYPE | RECOMPLETE - DIFFERENT FORMATION | | | | |
| Conoco Inc. was merged with this merger and effective Company". We are required the Please send production | COMPLETED OPERATIONS. Clearly show all the into Phillips Petroleum Company octive on the same date, the name testing that a new Operator Number operating forms to Herb Henderson Herb's phone number is 918-661- | r, the surviving corporation, on De of the surviving corporation was er be assigned to ConocoPhillips n at ConocoPhillips Company, 31 | cember 31, 2002. In connection changed to "ConocoPhillips Company. | | | |
| Current Operator Phillips Petroleum Comp Steve de Albuque que | any | New Operator ConocoPhillips Company Alanda Perez Yolanda Perez | RECEIVED JAN 0 8 2003 DIV. OF OIL, GAS & MINING | | | |
| NAME (PLEASE PRINT) Yolanda | Perez | πιτιε Sr. Regulatory A | nalyst | | | |
| SIGNATURE Waland | la livez | DATE 12/30/2002 | | | | |
| | <u> </u> | | | | | |

(This space for State use only)



SECRETARY'S CERTIFICATE

I, the undersigned, Jennifer M. Garcia, Assistant Secretary of ConocoPhillips Company, formerly Phillips Petroleum Company, organized and existing under and by virtue of the laws of the State of Delaware (the "Corporation"), hereby certify that:

- 1. As Assistant Secretary I am authorized to execute this certificate on behalf of the Corporation.
- 2. The attached photocopy of the Certificate of Amendment to the Restated Certificate of Incorporation of Phillips Petroleum Company (to be renamed ConocoPhillips Company) is a true and correct copy as filed in the office of the Secretary of State of Delaware on the 12th day of December 2002, with an effective date of January 1, 2003 and such Certificate of Amendment has not been modified, amended, rescinded or revoked and is in full force and effect as of the date hereof.
- The attached photocopy of the Certificate of Merger of Conoco 3. Inc. with and into ConocoPhillips Company is a true and correct copy as filed in the office of the Secretary of State of Delaware on the 12th day of December 2002, with an effective date of December 31, 2002 and such Certificate of Merger has not been modified, amended, rescinded or revoked and is in full force and effect as of the date hereof.

IN WITNESS WHEREOF, I have hereunto set my hand as Assistant Secretary and affixed the corporate seal of the Corporation this 7th day of January 2003.

ocoPhillips Company

STATE OF TEXAS

COUNTY OF HARRIS

This instrument was acknowledged before me on January 7, 2003, by Jennifer M. Garcia, Assistant Secretary of ConocoPhillips Company, a Delaware corporation, on behalf of said Corporation

RECEIVED

JAN 0 8 2003

DIV. OF OIL, GAS & MINING



The First State

I, HARRIET SMITH WINDSOR, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT COPY OF THE CERTIFICATE OF AMENDMENT OF "PHILLIPS PETROLEUM COMPANY", CHANGING ITS NAME FROM "PHILLIPS PETROLEUM COMPANY" TO "CONOCOPHILLIPS COMPANY", FILED IN THIS OFFICE ON THE TWELFTH DAY OF DECEMBER, A.D. 2002, AT 1:41 O'CLOCK P.M.

AND I DO HEREBY FURTHER CERTIFY THAT THE EFFECTIVE DATE OF THE AFORESAID CERTIFICATE OF AMENDMENT IS THE THIRTY-FIRST DAY OF DECEMBER, A.D. 2002, AT 11 O'CLOCK P.M.

> RECEIVED JAN 0 8 2003

DIV. OF OIL, GAS & MINING



Harriet Smith Windsor, Secretary of State

AUTHENTICATION: 2183360

DATE: 01-02-03

0064324 8100

030002793

CERTIFICATE OF AMENDMENT

to the

RESTATED CERTIFICATE OF INCORPORATION

of

PHILLIPS PETROLEUM COMPANY (to be renamed ConocoPhillips Company)

Phillips Petroleum Company ("Phillips"), a corporation organized and existing under the General Corporation Law of the State of Delaware (the "DGCL"), hereby certifies that:

- 1. The amendments to Phillips' Restated Certificate of Incorporation set forth below were duly adopted in accordance with the provisions of Section 242 of the DGCL and have been consented to in writing by the sole stockholder of Phillips in accordance with Section 228 of the DGCL.
- 2. Phillips' Restated Certificate of Incorporation is hereby amended by deleting Article I thereof and replacing in lieu thereof a new Article I reading in its entirety as follows:

"The name of the corporation (which is hereinafter referred to as the "Corporation") is ConocoPhillips Company."

- 3. Phillips' Restated Certificate of Incorporation is hereby amended by deleting Section 1 of Article IV thereof and replacing in lieu thereof a new Section 1 reading in its entirety as follows:
 - "Section 1. The Corporation shall be authorized to issue 2,100 shares of capital stock, of which 2,100 shares shall be shares of Common Stock, \$.01 par value ("Common Stock")."
- 4. Pursuant to Section 103(d) of the DGCL, this amendment will become effective at 11:00 p.m., Eastern time, on December 31, 2002.

HOU03:884504.1

RECEIVED

JAN 0 8 2003

IN WITNESS WHEREOF, Phillips has caused this certificate to be executed this 12th day of December, 2002.

PHILLIPS PETROLEUM COMPANY

By: Name:

Rick A. Harrington Senior Vice President, Legal, Title:

and General Counsel

HOU03:884504.1

RECEIVED JAN 0 8 2003

DIV. OF OIL, GAS & MINING



The First State

I, HARRIET SMITH WINDSOR, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"CONOCO INC.", A DELAWARE CORPORATION,

WITH AND INTO "CONOCOPHILLIPS COMPANY" UNDER THE NAME OF "CONOCOPHILLIPS COMPANY", A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED AND FILED IN THIS OFFICE THE TWELFTH DAY OF DECEMBER, A.D. 2002, AT 1:44 O'CLOCK P.M.

AND I DO HEREBY FURTHER CERTIFY THAT THE EFFECTIVE DATE OF THE AFORESAID CERTIFICATE OF MERGER IS THE THIRTY-FIRST DAY OF DECEMBER, A.D. 2002, AT 11:59 O'CLOCK P.M.

> RECEIVED JAN 0 8 2003

DIV. OF OIL, GAS & MINING



Varriet Smith Hindson Harriet Smith Windsor, Secretary of State

AUTHENTICATION: 2183370

DATE: 01-02-03

0064324 8100M

030002793

(THU) 12. 12. 02. 13:35/ST. 13:34/ART 486 07:574 3EP 16 DIVISION OF CORPORATIONS FILED 01:44 PM 12/12/2002 020763253: - 0064324

CERTIFICATE OF MERGER

of

Conoco Inc.
(a Delaware corporation)

with and into

ConocoPhillips Company (a Delaware corporation)

Phillips Petroleum Company, a Delaware corporation to be renamed ConocoPhillips Company prior to the effective time of this certificate of merger (the "Surviving Corporation"), in compliance with the requirements of the General Corporation Law of the State of Delaware (the "DGCL") and desiring to effect a merger of Conoco Inc., a Delaware corporation formerly incorporated under the name Du Pont Holdings, Inc. (the "Merging Corporation," and together with the Surviving Corporation, the "Constituent Corporations"), with and into the Surviving Corporation, and acting by its duly authorized officer, DOES HEREBY CERTIFY that:

First: As of the date hereof, the name and state of incorporation of each of the Constituent Corporations of the merger are as follows:

NAME

STATE OF INCORPORATION

PHILLIPS PETROLEUM COMPANY

Delaware

CONOCO INC.

Delaware

Second: An agreement and plan of merger has been approved, adopted, certified, executed and acknowledged by each of the Constituent Corporations in accordance with the requirements of Section 251 of the DGCL;

Third: The name of the Surviving Corporation will be ConocoPhillips Company;

Fourth: The Certificate of Incorporation of ConocoPhillips Company immediately prior to the merger shall be the Certificate of Incorporation of the Surviving Corporation until such time as it may be amended in accordance with applicable law and the provisions thereof;

Fifth: The executed agreement and plan of merger is on file at an office of the Surviving Corporation, the address of which is 600 North Dairy Ashford, Houston, Texas 77079;

RECEIVED

JAN 0 8 2003

Sixth: A copy of the agreement and plan of merger will be furnished by the Surviving Corporation, on request and without cost, to any stockholder of any Constituent Corporation; and

Seventh: Pursuant to Section 103(d) of the DGCL, this certificate of merger will become effective at 11:59 p.m., Eastern time, on December 31, 2002.

Dated: December 12, 2002

PHILLIPS PETROLEUM COMPANY

(a Delaware corporation)

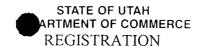
В

Name: Rick A. Harrington

Title: Senior Vice President, Legal, and General Counsel

RECEIVED

JAN 0 8 2003



CONOCOPHILLIPS COMPANY

Corporation - Foreign - Profit 562960-0143

REFERENCE NUMBER(S), CLASSIFICATION(S) & DETAIL(S)

EFFECTIVE 06/14/1946

EXPIRATION *RENEWAL

UNITED STATES CORP CO
CONOCOPHILIPS COMPANY
GATEWAY TOWER EAST STE 900
10 EAST SOUTH TEMPLE
SLC UT 84133

JAN 0 8 2003

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DIV. OF OIL, GAS & MINING

STATE OF UTAH DEPARTMENT OF COMMERCE DIVISION OF CORPORATIONS & COMMERCIAL CODE

REGISTRATION

EFFECTIVE DATE:

06/14/1946

EXPIRATION DATE:

*RENEWAL

ISSUED TO:

CONOCOPHILLIPS COMPANY



REFERENCE NUMBER(S), CLASSIFICATION(S) & DETAIL(S)

562960-0143

Corporation - Foreign - Profit

*RENEWAL

You will need to renew your registration each anniversary date of the effective date.

Exceptions: DBAs and Business Trusts renew every three (3) years from the effective date.



| API Well Number | Well Name | Wall Tune | Well Status | Saa | Tues | Trum | Door | Doord |
|--------------------|-------------------|--------------|-------------|----------|----------|------|-------------|-------|
| 43-007-30887-00-00 | | | APD | 32 | | | | |
| 43-007-30865-00-00 | | Gas Well | APD | | | | 10 10 | |
| 43-007-30803-00-00 | | | APD | 29 32 | 13 | | | E |
| | | Gas Well | APD | | I : | | 9 | |
| 43-047-34551-00-00 | · | Gas Well | · | 24 | 10 10 | | | |
| 43-047-33982-00-00 | | Gas Well | APD | 17 | | | 18 | |
| | FEDERAL 12-29-7 1 | Gas Well | APD | 29 | | S | | |
| 43-047-34472-00-00 | · | Gas Well | APD | 31 | | S | 19 | |
| | MCKENDRICK 29-548 | Gas Well | APD | 29 | 14 | | 10 | |
| 43-015-30512-00-00 | | Gas Well | APD | 19 | 16 | | | E |
| 43-015-30515-00-00 | | Gas Well | APD | 24 | 16 | | 8 | E |
| 43-015-30548-00-00 | | Gas Well | APD | 30 | 16 | | | E |
| 43-007-30888-00-00 | | | APD | 32 | 14 | | 10 | |
| 43-007-30813-00-00 | | Gas Well | APD | 33 | 13 | | | E |
| 43-007-30766-00-00 | | | APD | 33 | 13 | | 9 | E |
| 43-007-30838-00-00 | | 4 | APD | 32 | 13 | | 9 | Е |
| 43-007-30863-00-00 | | | APD | 29 | 14 | | 10 | |
| 43-007-30797-00-00 | | | APD | 15 | 14 | | 8 | |
| 43-007-30798-00-00 | | | APD | 15 | | S | 8 | |
| 43-007-30799-00-00 | | | APD | 15 | 14 | | 8 | Е |
| 43-007-30796-00-00 | | | APD | 22 | 14 | | 8 8 8 | E |
| 43-007-30801-00-00 | I | Gas Well | APD | 22 | 14 | | 8 | E |
| 43-007-30802-00-00 | | Gas Well | APD | 22 | 14 | | 8 | Ε |
| 43-007-30711-00-00 | | | APD | 9 | 15 | | 8 | E |
| 43-015-30351-00-00 | | | APD | 11 | 16 | | 9 9 | Ε |
| 43-015-30398-00-00 | | | APD | 12 | 16 | | 9 | E |
| 43-015-30409-00-00 | | | APD | 12 | 16 | | 9 | E |
| 43-007-30805-00-00 | | | APD | 14 | 14 | | 8 | E |
| 43-007-30806-00-00 | | | APD | 14 | 14 | | 8 | E |
| 43-007-30676-00-00 | | | APD | 15 | 15 | | 8 | E |
| 43-015-30417-00-00 | | I | APD | 21 | 16 | | 9 | E |
| 43-015-30416-00-00 | | | APD | 21 | 16 | | 9 | |
| 43-015-30415-00-00 | | | APD | 21 | 16 | | 9 | |
| 43-007-30515-00-00 | | | APD | 31 | 15 | | 10 | |
| 43-007-30835-00-00 | | | APD | 33 | 13 | | 9 | |
| 43-007-30836-00-00 | | Gas Well | | 33 | 13 | | 9 | |
| 43-007-30803-00-00 | | | APD | 34 | 14 | | 8 | |
| 43-007-30478-00-00 | | ļ | APD | 5 | 15 | | 9 | |
| 43-015-30411-00-00 | | | APD | 16 | 16 | | 9 | |
| 43-015-30412-00-00 | | | APD | 16 | 16 | | 9 | |
| 43-015-30413-00-00 | | | APD | 16 | 16 | | 9 | E |
| 43-015-30299-00-00 | | | APD | 18 | 16 | | 9 | E |
| 43-015-30420-00-00 | | Gas Well | APD | 19 | 16 | | 9 | E |
| 43-015-30492-00-00 | | Gas Well | APD | 19 | 16 | | 9 | |
| 43-007-30891-00-00 | UTAH 19-533 | Gas Well | APD | 19 | 14 | | 10 | |
| 43-015-30414-00-00 | UTAH 20-381 | Gas Well | APD | 20 | 16 | | 9 | |
| 43-015-30421-00-00 | UTAH 20-382 | Gas Well | APD | 20 | 16 | S | 9 | |
| 43-015-30518-00-00 | UTAH 25-576 | Gas Well | APD | 25 | 16 | | 8 | |
| 43-015-30539-00-00 | UTAH 25-578 | Gas Well | APD | 25 | 16 | S_ | 8 | E |
| 43-015-30540-00-00 | UTAH 25-579 | Gas Well | APD | 25 | 16 | S | 8 | E |
| 43-007-30817-00-00 | | Gas Well | APD | 25 | 13 | | 9 | E |
| 43-015-30543-00-00 | UTAH 26-582 | Gas Well | APD | 26 | 16 | | 8 | E |
| 43-015-30547-00-00 | UTAH 29-608 | Gas Well | APD | 29 | 16 | | 9 | |
| 43-007-30889-00-00 | | | APD | 32 | 14 | | 10 | |
| 43-007-30814-00-00 | | | APD | 35 | 13 | | 9 | |

Utah Well List as of 12/26/02

| A DU MAL IVAN | Otan well Lis | | | 0 | T | Turnel | Descrip | D I |
|----------------------------|--------------------------|------------|-------------|--------|----|--------|---------|-----|
| API Well Number | Well Name | | Well Status | | | | | |
| 43-047-33750-00-00 | | Gas Well | Р . | 29 | | S | 19 | |
| | GAROFOLA 26-482 | Gas Well | P | 26 | 15 | | | E |
| | GIACOLETTO 11-113 | Gas Well | P | 11 | 14 | | 9 | E |
| | GIACOLETTO 13-120 | Gas Well | Р | 13 | 14 | | 9 | E |
| | GIACOLETTO 14-121 | Gas Well | P | 14 | 14 | | 9 | E |
| | HELPER & ASSOC 07-307 | Gas Well | P | 7 | 15 | | 9 | E |
| | HELPER & ASSOC 18-236 | Gas Well | Р | 18 | 15 | | | E |
| | HELPER & ASSOC 18-308 | Gas Well | Р | 18 | 15 | | | E |
| | HELPER & ASSOC 8-232 | Gas Well | Р | 8 | 15 | | | E |
| | HELPER & ASSOCIATES 7-84 | Gas Well | Р | 7 | 15 | | | E |
| 43-007-30588-00-00 | | Gas Well | Р | 16 | 15 | | 10 | |
| | KAKATSIDES 31-197 | Gas Well | Р | 31 | 14 | | 9 | |
| 43-007-30296-00-00 | | Gas Well | Р | 17 | 15 | | 10 | |
| 43-007-30323-00-00 | | Gas Well | Р : | 16 | 14 | | 9 | |
| | PETES WASH 23-12 #1 | Gas Well | Р | 12 | 10 | | 17 | |
| 43-007-30748-00-00 | | Gas Well | Р | 25 | 15 | | 8 | |
| 43-007-30749-00-00 | | Gas Well | Р | 25 | 15 | | 8 | |
| 43-007-30754-00-00 | | Gas Well | Р | 26 | 15 | | 8 | |
| 43-007-30755-00-00 | | Gas Well | Р | 26 | 15 | | 8 | |
| 43-007-30745-00-00 | | Gas Well | Р | 26 | 15 | | | E |
| 43-007-30117-00-00 | PINNACLE PEAK 19-171 | Gas Well | P | 19 | 14 | | | E |
| 43-007-30845-00-00 | PMC 10-526 | Gas Well | Р | 10 | 15 | | | E· |
| 43-007-30282-00-00 | POWELL 19-104 | Gas Well | Р | 19 | 15 | | 10 | |
| 43-007-30283-00-00 | POWELL 19-105 | Gas Well | Р | 19 | 15 | | 10 | |
| 43-007-30346-00-00 | POWELL 30-173 | Gas Well | Р | 30 | 15 | | 10 | |
| 43-015-30279-00-00 | PPCO 10-557 | Gas Well | Р | 10 | 16 | S | | Е |
| 43-015-30494-00-00 | PPCO 15-555 | Gas Well | P | 15 | 16 | S | 8 | Е |
| 43-007-30211-00-00 | PRETTYMAN 10-15-34 | Gas Well | Р | 10 | 14 | S | 9 | E |
| 43-007-30340-00-00 | PRETTYMAN 11-114 | Gas Well | Р | 11 | 14 | S | 9 | Ε |
| 43-007-30653-00-00 | RGC 21-331 | Gas Well | Р | 21 | 15 | S | 9 | E |
| 43-007-30743-00-00 | RGC 21-332 | Gas Well | Ρ | 21 | 15 | S | 9 | E |
| 43-007-30747-00-00 | RGC 25-460 | Gas Well | Р | 25 | 15 | | 8 | Е |
| 43-007-30559-00-00 | RGC 28-318 | Gas Well | Р | 28 | 15 | S | 9 | |
| 43-007-30518-00-00 | RGC 28-319 | | Р | 28 | 15 | | 9 | E |
| 43-007-30509-00-00 | RITZAKIS 03-408 | Gas Well | Р | 3 | 14 | S | 9 | E |
| 43-007-30473-00-00 | RITZAKIS 5-304 | Gas Well | Р | 5 | 14 | | 9 | E |
| 43-007-30474-00-00 | RITZAKIS 5-305 | Gas Well | Р | 5 | 14 | S | 9 | |
| 43-007-30475-00-00 | RITZAKIS 8-298 | Gas Well | Р | 8 8 | 14 | S | 9 | |
| 43-007-30479-00-00 | RITZAKIS 8-299 | Gas Well | Р | 8 | 14 | S | 9 | |
| 43-007-30476-00-00 | RITZAKIS 8-300 | Gas Well | Р | 8 | 14 | S | 9 | E |
| 43-007-30374-00-00 | ROBERTSON 32-127 | Gas Well | Р | 32 | 14 | S | 10 | E |
| 43-007-30610-00-00 | SAMPINOS 16-131 | Gas Well | P | 16 | 15 | S | 10 | |
| 43-007-30723-00-00 | SAMPINOS 16-454 | Gas Well | Р | 16 | 15 | S | 10 | E |
| 43-007-30765-00-00 | SAMPINOS 16-521 | Gas Well | P | 16 | 15 | S | 10 | E |
| 43-007-30800-00-00 | SEELY 22-501 | Gas Well | Р | 22 | 14 | S | 8 | E |
| 43-007-30130-00-00 | ST OF UT 25-9-1 | Gas Well | P | 25 | 14 | S | 9 | E |
| 43-007-30142-00-00 | ST OF UT 36-3-4 | Gas Well | Р | 36 | 14 | S | 9 | E |
| | STELLA-HAMAKER 10-174 | | P | 10 | 15 | | 8 | |
| 43-007-30746-00-00 | | | Р | 23 | 15 | | 8 | |
| 43-007-30319-00-00 | | | Р | 15 | 14 | | 9 | |
| 43-007-30322-00-00 | | | P | 16 | 14 | | 9 | |
| 43- 007-30300-00-00 | | | P | 19 | 14 | | 9 | |
| 43-007-30299-00-00 | | | P | 19 | 14 | | 9 | |
| 43- 007-30327-00-00 | | | P | 20 | 14 | | 9 | |
| 10 001 00021 00 00 | , 2201110 20 102 | -40 77 OII | <u> </u> | | 17 | | | |



| 43-007-30631-00-00 USA 13-419 Gas Well P | API Well Number | Well Name | Well Type | Well Status | Sec | Twnn | Twnd | Rnan | Rnad |
|--|--------------------|--|--------------|-------------|-----|------|------|------|----------|
| 43-007-30707-00-00 USA 13-447 | | | | | | | | | |
| 43-007-30706-00-00 USA 13-470 Gas Well P 13 14 S 8 E 43-007-30796-00-00 USA 13-474 Gas Well P 13 14 S 8 E 43-007-30568-00-00 USA 13-971 Gas Well P 13 14 S 9 E 43-007-30568-00-00 USA 13-971 Gas Well P 14 14 S 9 E 43-007-30568-00-00 USA 14-122 Gas Well P 14 14 S 9 E 43-007-30568-00-00 USA 14-122 Gas Well P 14 14 S 9 E 43-007-30568-00-00 USA 14-125 Gas Well P 14 15 S 8 E 43-007-30568-00-00 USA 14-326 Gas Well P 14 15 S 8 E 43-007-30568-00-00 USA 14-366 Gas Well P 14 15 S 8 E 43-007-30568-00-00 USA 14-416 Gas Well P 14 15 S 8 E 43-007-30564-00-00 USA 14-417 Gas Well P 14 15 S 8 E 43-007-30569-00-00 USA 14-417 Gas Well P 14 14 S 8 E 43-007-3059-00-00 USA 14-417 Gas Well P 14 14 S 8 E 43-007-3059-00-00 USA 14-476 Gas Well P 14 14 S 8 E 43-007-3059-00-00 USA 14-476 Gas Well P 14 14 S 8 E 43-007-3059-00-00 USA 14-476 Gas Well P 14 14 S 8 E 43-007-3059-00-00 USA 14-75 Gas Well P 14 14 S 9 E 43-007-3059-00-00 USA 14-77 Gas Well P 14 14 S 9 E 43-007-3059-00-00 USA 15-176 Gas Well P 15 14 S 9 E 43-007-3059-00-00 USA 15-176 Gas Well P 15 14 S 9 E 43-007-3059-00-00 USA 15-176 Gas Well P 15 14 S 9 E 43-007-3059-00-00 USA 15-420 Gas Well P 15 14 S 9 E 43-007-3059-00-00 USA 15-420 Gas Well P 15 14 S 9 E 43-007-3059-00-00 USA 15-420 Gas Well P 15 14 S 9 E 43-007-3059-00-00 USA 15-420 Gas Well P 15 15 S 8 E 43-007-3059-00-00 USA 15-420 Gas Well P 15 15 S 8 E 43-007-3059-00-00 USA 15-422 Gas Well P 15 15 S 8 E 43-007-3059-00-00 USA 15-422 Gas Well P 15 15 S 8 E 43-007-3059-00-00 USA 15-423 Gas Well P 17 14 S 9 E 43-0 | | | | | | | | ρ | F |
| 43-007-30789-00-00 USA 13-474 Gas Well P 13 14 S 8 E | | <u> </u> | | | | | 1 | | |
| | | | | | | | | | |
| 43-007-30568-00-00 USA 13-91 Gas Well P | | | | . 1 | | | | | |
| 43-015-30418-00-00 USA 1-425 Gas Well P | 1-1-1- | <u> </u> | | | | | | 9 | F |
| 43-015-30418-00-00 USA 1-425 Gas Well P | | 1 | | 1 | | | | a | <u> </u> |
| 43-007-3054-00-00 USA 14-325 Gas Well P | | | | | | | | 9 | <u> </u> |
| 43-007-30634-00-00 USA 14-386 Gas Well P | | | | | | | | | |
| 43-007-3064-00-00 USA 14-416 Gas Well P | | | | | | | | | |
| 43-007-30647-00-00 USA 14-417 Gas Well P | | | | | | | | 8 | F |
| 43-007-30791-00-00 USA 14-476 Gas Well P | | | | | | | | | |
| 43-007-30792-00-00 | | | | | | | | | |
| 43-007-30263-00-00 USA 14-75 Gas Well P | | | | | | | | 8 | F |
| 43-007-30263-00-00 USA 14-75 Gas Well P | | | | | | | | 9 | <u>-</u> |
| 43-007-30450-00-00 | | FOR WELL AND A STATE OF THE STA | | | | | | 9 | F |
| 43-007-30423-00-00 USA 15-177 Gas Well P 15 | | | | 1 | | | | | |
| 43-007-30690-00-00 USA 15-420 Gas Well P 15 15 S 8 E | | | | -1 | | | | | |
| A3-007-30691-00-00 USA 15-822 Gas Well P 15 15 S B E | 1 | | | | | | | | |
| A3-007-30264-00-00 | | | | | | | | | |
| 43-007-30422-00-00 | | L | | | | | | | |
| 43-007-30622-00-00 USA 17-180A Gas Well P 17 14 S 9 E 43-007-30618-00-00 USA 18-181 Gas Well P 18 14 S 9 E 43-007-30417-00-00 USA 18-182 Gas Well P 18 14 S 9 E 43-007-30619-00-00 USA 18-435 Gas Well P 18 14 S 9 E 43-007-30393-00-00 USA 19-222 Gas Well P 19 15 S 10 E 43-007-30393-00-00 USA 19-222 Gas Well P 19 15 S 10 E 43-007-30393-00-00 USA 20-287 Gas Well P 20 15 S 10 E 43-007-30448-00-00 USA 20-288 Gas Well P 20 15 S 10 E 43-007-30590-00-00 USA 20-398 Gas Well P 20 15 S 10 E | | | | | | | | | |
| 43-007-30618-00-00 USA 18-181 Gas Well P 18 | | | | | | | - | | |
| 43-007-30417-00-00 USA 18-182 Gas Well P 18 | | | | | | | | 9 | F |
| 43-007-30619-00-00 USA 18-435 Gas Well P 18 14 S 9 E 43-007-30393-00-00 USA 19-222 Gas Well P 19 15 S 10 E 43-007-30393-00-00 USA 19-73 Gas Well P 19 15 S 10 E 43-007-30448-00-00 USA 20-287 Gas Well P 20 15 S 10 E 43-007-30448-00-00 USA 20-288 Gas Well P 20 15 S 10 E 43-007-30590-00-00 USA 20-398 Gas Well P 20 15 S 10 E 43-007-30591-00-00 USA 20-399 Gas Well P 20 15 S 10 E 43-007-30425-00-00 USA 21-184 Gas Well P 21 14 S 9 E 43-007-30425-00-00 USA 22-185 Gas Well P 21 14 S 9 E 43-007-3070-00-00 USA 22-186 Gas Well P 22 14 S | | | | -l | | | | 9 | E E |
| 43-007-30393-00-00 USA 19-222 Gas Well P 19 15 S 10 E 43-007-30392-00-00 USA 19-73 Gas Well P 19 15 S 10 E 43-007-30448-00-00 USA 20-287 Gas Well P 20 15 S 10 E 43-007-30459-00-00 USA 20-288 Gas Well P 20 15 S 10 E 43-007-30590-00-00 USA 20-398 Gas Well P 20 15 S 10 E 43-007-30591-00-00 USA 20-399 Gas Well P 20 15 S 10 E 43-007-30424-00-00 USA 21-184 Gas Well P 21 14 S 9 E 43-007-30425-00-00 USA 21-35 Gas Well P 21 14 S 9 E 43-007-30426-00-00 USA 22-186 Gas Well P 22 14 S 9 E 43-007-3047-00-00 USA 22-186 Gas Well P 22 14 S | | | | | | | | | |
| 43-007-30392-00-00 USA 19-73 Gas Well P 19 15 S 10 E 43-007-30448-00-00 USA 20-287 Gas Well P 20 15 S 10 E 43-007-30451-00-00 USA 20-288 Gas Well P 20 15 S 10 E 43-007-30591-00-00 USA 20-399 Gas Well P 20 15 S 10 E 43-007-30424-00-00 USA 21-184 Gas Well P 21 14 S 9 E 43-007-30425-00-00 USA 21-35 Gas Well P 21 14 S 9 E 43-007-30426-00-00 USA 22-186 Gas Well P 22 14 S 9 E 43-007-30477-00-00 USA 22-186 Gas Well P 22 14 S 9 E 43-007-30700-00-00 USA 23-423 Gas Well P 22 14 S 8 E 43-007-30611-00-00 USA 23-451 Gas Well P 23 15 S | | | | | | | | 10 | E |
| 43-007-30448-00-00 USA 20-287 Gas Well P 20 15 S 10 E * 43-007-30451-00-00 USA 20-288 Gas Well P 20 15 S 10 E 43-007-30590-00-00 USA 20-398 Gas Well P 20 15 S 10 E 43-007-30426-00-00 USA 20-399 Gas Well P 20 15 S 10 E 43-007-30426-00-00 USA 21-184 Gas Well P 21 14 S 9 E 43-007-30425-00-00 USA 21-35 Gas Well P 21 14 S 9 E 43-007-30426-00-00 USA 22-185 Gas Well P 21 14 S 9 E 43-007-3047-00-00 USA 22-186 Gas Well P 22 14 S 9 E 43-007-30700-00-00 USA 23-423 Gas Well P 22 14 S 8 E 43-007-30704-00-00 USA 23-451 Gas Well P 23 15 S | | | | 1 | | | | | |
| 43-007-30451-00-00 USA 20-288 Gas Well P 20 15 S 10 E 43-007-30590-00-00 USA 20-398 Gas Well P 20 15 S 10 E 43-007-30591-00-00 USA 20-399 Gas Well P 20 15 S 10 E 43-007-30424-00-00 USA 21-184 Gas Well P 21 14 S 9 E 43-007-30425-00-00 USA 21-35 Gas Well P 21 14 S 9 E 43-007-30426-00-00 USA 22-185 Gas Well P 22 14 S 9 E 43-007-30707-00-00 USA 22-186 Gas Well P 22 14 S 9 E 43-007-30700-00-00 USA 23-423 Gas Well P 22 15 S 8 E 43-007-3074-00-00 USA 23-445 Gas Well P 23 15 S 8 E 43-007-30794-00-00 USA 23-478 Gas Well P 23 15 S < | 43-007-30448-00-00 | USA 20-287 | | Р | - | | | | |
| 43-007-30590-00-00 USA 20-398 Gas Well P 20 15 S 10 E 43-007-30591-00-00 USA 20-399 Gas Well P 20 15 S 10 E 43-007-30424-00-00 USA 21-184 Gas Well P 21 14 S 9 E 43-007-30425-00-00 USA 21-35 Gas Well P 21 14 S 9 E 43-007-30426-00-00 USA 22-185 Gas Well P 22 14 S 9 E 43-007-30470-00-0 USA 22-186 Gas Well P 22 14 S 9 E 43-007-30700-00-0 USA 22-466 Gas Well P 22 15 S 8 E 43-007-30611-00-00 USA 23-423 Gas Well P 23 15 S 8 E 43-007-30704-00-00 USA 23-451 Gas Well P 23 15 S 8 E <td< td=""><td>43-007-30451-00-00</td><td>USA 20-288</td><td></td><td>Р</td><td></td><td></td><td></td><td></td><td></td></td<> | 43-007-30451-00-00 | USA 20-288 | | Р | | | | | |
| 43-007-30591-00-00 USA 20-399 Gas Well P 20 15 S 10 E 43-007-30424-00-00 USA 21-184 Gas Well P 21 14 S 9 E 43-007-30425-00-00 USA 21-35 Gas Well P 21 14 S 9 E 43-007-30426-00-00 USA 22-185 Gas Well P 22 14 S 9 E 43-007-30477-00-00 USA 22-186 Gas Well P 22 14 S 9 E 43-007-30611-00-00 USA 22-466 Gas Well P 22 15 S 8 E 43-007-30611-00-00 USA 23-423 Gas Well P 23 15 S 8 E 43-007-30704-00-00 USA 23-445 Gas Well P 23 15 S 8 E 43-007-30790-00-00 USA 23-467 Gas Well P 23 15 S 8 E 43-007-30793-00-00 USA 23-478 Gas Well P 23 14 S <t< td=""><td>43-007-30590-00-00</td><td>USA 20-398</td><td>Gas Well</td><td>Р</td><td>20</td><td></td><td></td><td></td><td></td></t<> | 43-007-30590-00-00 | USA 20-398 | Gas Well | Р | 20 | | | | |
| 43-007-30424-00-00 USA 21-184 Gas Well P 21 14 S 9 E 43-007-30425-00-00 USA 21-35 Gas Well P 21 14 S 9 E 43-007-30426-00-00 USA 22-185 Gas Well P 22 14 S 9 E 43-007-30477-00-00 USA 22-186 Gas Well P 22 14 S 9 E 43-007-30611-00-00 USA 22-466 Gas Well P 22 15 S 8 E 43-007-30611-00-00 USA 23-423 Gas Well P 23 14 S 8 E 43-007-30650-00-00 USA 23-445 Gas Well P 23 15 S 8 E 43-007-30793-00-00 USA 23-451 Gas Well P 23 15 S 8 E 43-007-30793-00-00 USA 23-478 Gas Well P 23 14 S 8 E <td< td=""><td>43-007-30591-00-00</td><td>USA 20-399</td><td>Gas Well</td><td>Р</td><td>20</td><td></td><td></td><td></td><td></td></td<> | 43-007-30591-00-00 | USA 20-399 | Gas Well | Р | 20 | | | | |
| 43-007-30425-00-00 USA 21-35 Gas Well P 21 14 S 9 E 43-007-30426-00-00 USA 22-185 Gas Well P 22 14 S 9 E 43-007-30707-00-00 USA 22-186 Gas Well P 22 14 S 9 E 43-007-30700-00-00 USA 22-466 Gas Well P 22 15 S B E 43-007-30650-00-00 USA 23-423 Gas Well P 23 14 S 8 E 43-007-30650-00-00 USA 23-445 Gas Well P 23 15 S 8 E 43-007-30704-00-00 USA 23-451 Gas Well P 23 15 S 8 E 43-007-30793-00-00 USA 23-478 Gas Well P 23 14 S 8 E 43-007-30795-00-00 USA 23-480 Gas Well P 23 14 S 8 E <td< td=""><td>43-007-30424-00-00</td><td>USA 21-184</td><td>Gas Well</td><td>Р</td><td>21</td><td>14</td><td>S</td><td>9</td><td>E</td></td<> | 43-007-30424-00-00 | USA 21-184 | Gas Well | Р | 21 | 14 | S | 9 | E |
| 43-007-30477-00-00 USA 22-186 Gas Well P 22 14 S 9 E 43-007-30700-00-00 USA 22-466 Gas Well P 22 15 S 8 E 43-007-30611-00-00 USA 23-423 Gas Well P 23 14 S 8 E 43-007-30650-00-00 USA 23-445 Gas Well P 23 15 S 8 E 43-007-30704-00-00 USA 23-451 Gas Well P 23 15 S 8 E 43-007-30503-00-00 USA 23-467 Gas Well P 23 15 S 8 E 43-007-30793-00-00 USA 23-478 Gas Well P 23 14 S 8 E 43-007-30794-00-00 USA 23-479 Gas Well P 23 14 S 8 E 43-007-30795-00-00 USA 24-183 Gas Well P 23 14 S 8 E 43-007-30612-00-00 USA 24-387 Gas Well P 24 14 S <t< td=""><td>43-007-30425-00-00</td><td>USA 21-35</td><td>Gas Well</td><td>Р</td><td>21</td><td></td><td></td><td></td><td></td></t<> | 43-007-30425-00-00 | USA 21-35 | Gas Well | Р | 21 | | | | |
| 43-007-30477-00-00 USA 22-186 Gas Well P 22 14 S 9 E 43-007-30700-00-00 USA 22-466 Gas Well P 22 15 S 8 E 43-007-30611-00-00 USA 23-423 Gas Well P 23 14 S 8 E 43-007-30650-00-00 USA 23-445 Gas Well P 23 15 S 8 E 43-007-30704-00-00 USA 23-451 Gas Well P 23 15 S 8 E 43-007-30503-00-00 USA 23-467 Gas Well P 23 15 S 8 E 43-007-30793-00-00 USA 23-478 Gas Well P 23 14 S 8 E 43-007-30794-00-00 USA 23-479 Gas Well P 23 14 S 8 E 43-007-30795-00-00 USA 24-183 Gas Well P 23 14 S 8 E 43-007-30612-00-00 USA 24-387 Gas Well P 24 14 S <t< td=""><td>43-007-30426-00-00</td><td>USA 22-185</td><td>Gas Well</td><td>Р</td><td>22</td><td></td><td></td><td></td><td></td></t<> | 43-007-30426-00-00 | USA 22-185 | Gas Well | Р | 22 | | | | |
| 43-007-30611-00-00 USA 23-423 Gas Well P 23 14 S 8 E 43-007-30650-00-00 USA 23-445 Gas Well P 23 15 S 8 E 43-007-30704-00-00 USA 23-451 Gas Well P 23 15 S 8 E 43-007-30503-00-00 USA 23-467 Gas Well P 23 14 S 8 E 43-007-30793-00-00 USA 23-478 Gas Well P 23 14 S 8 E 43-007-30794-00-00 USA 23-479 Gas Well P 23 14 S 8 E 43-007-30795-00-00 USA 23-480 Gas Well P 23 14 S 8 E 43-007-30469-00-00 USA 24-183 Gas Well P 24 14 S 8 E 43-007-30612-00-00 USA 24-388 Gas Well P 24 14 S 8 E 43-007-30648-00-00 USA 24-443 Gas Well P 24 15 S <t< td=""><td>43-007-30477-00-00</td><td>USA 22-186</td><td>Gas Well</td><td>Р</td><td></td><td></td><td></td><td>9</td><td>E</td></t<> | 43-007-30477-00-00 | USA 22-186 | Gas Well | Р | | | | 9 | E |
| 43-007-30611-00-00 USA 23-423 Gas Well P 23 14 S 8 E 43-007-30650-00-00 USA 23-445 Gas Well P 23 15 S 8 E 43-007-30704-00-00 USA 23-451 Gas Well P 23 15 S 8 E 43-007-30503-00-00 USA 23-467 Gas Well P 23 14 S 8 E 43-007-30793-00-00 USA 23-478 Gas Well P 23 14 S 8 E 43-007-30794-00-00 USA 23-479 Gas Well P 23 14 S 8 E 43-007-30795-00-00 USA 23-480 Gas Well P 23 14 S 8 E 43-007-30469-00-00 USA 24-183 Gas Well P 24 14 S 8 E 43-007-30612-00-00 USA 24-388 Gas Well P 24 14 S 8 E 43-007-30648-00-00 USA 24-443 Gas Well P 24 15 S <t< td=""><td>43-007-30700-00-00</td><td>USA 22-466</td><td>Gas Well</td><td>Р</td><td>-22</td><td>15</td><td>s</td><td>8</td><td>Ε</td></t<> | 43-007-30700-00-00 | USA 22-466 | Gas Well | Р | -22 | 15 | s | 8 | Ε |
| 43-007-30704-00-00 USA 23-451 Gas Well P 23 15 S 8 E 43-007-30503-00-00 USA 23-467 Gas Well P 23 15 S 8 E 43-007-30793-00-00 USA 23-478 Gas Well P 23 14 S 8 E 43-007-30794-00-00 USA 23-479 Gas Well P 23 14 S 8 E 43-007-30795-00-00 USA 23-480 Gas Well P 23 14 S 8 E 43-007-30469-00-00 USA 24-183 Gas Well P 24 14 S 8 E 43-007-30612-00-00 USA 24-387 Gas Well P 24 14 S 8 E 43-007-30613-00-00 USA 24-388 Gas Well P 24 14 S 8 E 43-007-30648-00-00 USA 24-443 Gas Well P 24 15 S 8 E 43-007-30652-00-00 USA 24-446 Gas Well P 24 15 S <t< td=""><td>43-007-30611-00-00</td><td>USA 23-423</td><td>Gas Well</td><td>Р</td><td>23</td><td>14</td><td>S</td><td>8</td><td>E</td></t<> | 43-007-30611-00-00 | USA 23-423 | Gas Well | Р | 23 | 14 | S | 8 | E |
| 43-007-30503-00-00 USA 23-467 Gas Well P 23 15 S 8 E 43-007-30793-00-00 USA 23-478 Gas Well P 23 14 S 8 E 43-007-30794-00-00 USA 23-479 Gas Well P 23 14 S 8 E 43-007-30795-00-00 USA 23-480 Gas Well P 23 14 S 8 E 43-007-30469-00-00 USA 24-183 Gas Well P 24 14 S 8 E 43-007-30612-00-00 USA 24-387 Gas Well P 24 14 S 8 E 43-007-30613-00-00 USA 24-388 Gas Well P 24 14 S 8 E 43-007-30651-00-00 USA 24-443 Gas Well P 24 15 S 8 E 43-007-30708-00-00 USA 24-446 Gas Well P 24 15 S 8 E 43-007-30652-00-00 USA 24-448 Gas Well P 24 15 S <t< td=""><td>43-007-30650-00-00</td><td>USA 23-445</td><td>Gas Well</td><td>Р</td><td>23</td><td>15</td><td>S</td><td>8</td><td>E</td></t<> | 43-007-30650-00-00 | USA 23-445 | Gas Well | Р | 23 | 15 | S | 8 | E |
| 43-007-30793-00-00 USA 23-478 Gas Well P 23 14 S 8 E 43-007-30794-00-00 USA 23-479 Gas Well P 23 14 S 8 E 43-007-30795-00-00 USA 23-480 Gas Well P 23 14 S 8 E 43-007-30469-00-00 USA 24-183 Gas Well P 24 14 S 8 E 43-007-30612-00-00 USA 24-387 Gas Well P 24 14 S 8 E 43-007-30613-00-00 USA 24-388 Gas Well P 24 14 S 8 E 43-007-30651-00-00 USA 24-443 Gas Well P 24 15 S 8 E 43-007-30708-00-00 USA 24-444 Gas Well P 24 15 S 8 E 43-007-30652-00-00 USA 24-448 Gas Well P 24 15 S 8 E 43-007-30705-00-00 USA 24-449 Gas Well P 24 15 S <t< td=""><td>43-007-30704-00-00</td><td>USA 23-451</td><td>Gas Well</td><td>Р</td><td>23</td><td>15</td><td>S</td><td>8</td><td>E</td></t<> | 43-007-30704-00-00 | USA 23-451 | Gas Well | Р | 23 | 15 | S | 8 | E |
| 43-007-30794-00-00 USA 23-479 Gas Well P 23 14 S 8 E 43-007-30795-00-00 USA 23-480 Gas Well P 23 14 S 8 E 43-007-30469-00-00 USA 24-183 Gas Well P 24 14 S 8 E 43-007-30612-00-00 USA 24-387 Gas Well P 24 14 S 8 E 43-007-30613-00-00 USA 24-388 Gas Well P 24 14 S 8 E 43-007-30651-00-00 USA 24-443 Gas Well P 24 15 S 8 E 43-007-30648-00-00 USA 24-444 Gas Well P 24 15 S 8 E 43-007-30708-00-00 USA 24-446 Gas Well P 24 14 S 8 E 43-007-30652-00-00 USA 24-448 Gas Well P 24 15 S 8 E 43-007-30705-00-00 USA 24-449 Gas Well P 24 15 S 8 E 43-007-30505-00-00 USA 25-459 Gas Well P 25 15 S 8 E | 43-007-30503-00-00 | USA 23-467 | Gas Well | Р | 23 | 15 | S | 8 | E |
| 43-007-30795-00-00 USA 23-480 Gas Well P 23 14 S 8 E 43-007-30469-00-00 USA 24-183 Gas Well P 24 14 S 8 E 43-007-30612-00-00 USA 24-387 Gas Well P 24 14 S 8 E 43-007-30613-00-00 USA 24-388 Gas Well P 24 14 S 8 E 43-007-30651-00-00 USA 24-443 Gas Well P 24 15 S 8 E 43-007-30648-00-00 USA 24-444 Gas Well P 24 15 S 8 E 43-007-30708-00-00 USA 24-446 Gas Well P 24 14 S 8 E 43-007-30652-00-00 USA 24-448 Gas Well P 24 15 S 8 E 43-007-30705-00-00 USA 24-449 Gas Well P 24 15 S 8 E 43-007-30505-00-00 USA 25-459 Gas Well P 25 15 S <t< td=""><td>43-007-30793-00-00</td><td>USA 23-478</td><td>Gas Well</td><td>Р</td><td>23</td><td>14</td><td>S</td><td>8</td><td>E</td></t<> | 43-007-30793-00-00 | USA 23-478 | Gas Well | Р | 23 | 14 | S | 8 | E |
| 43-007-30469-00-00 USA 24-183 Gas Well P 24 14 S 8 E 43-007-30612-00-00 USA 24-387 Gas Well P 24 14 S 8 E 43-007-30613-00-00 USA 24-388 Gas Well P 24 14 S 8 E 43-007-30651-00-00 USA 24-443 Gas Well P 24 15 S 8 E 43-007-30648-00-00 USA 24-444 Gas Well P 24 15 S 8 E 43-007-30708-00-00 USA 24-446 Gas Well P 24 15 S 8 E 43-007-30652-00-00 USA 24-448 Gas Well P 24 15 S 8 E 43-007-30705-00-00 USA 24-449 Gas Well P 24 15 S 8 E 43-007-30505-00-00 USA 25-459 Gas Well P 25 15 S 8 E | 43-007-30794-00-00 | USA 23-479 | Gas Well | Р | 23 | 14 | s | 8 | E |
| 43-007-30469-00-00 USA 24-183 Gas Well P 24 14 S 8 E 43-007-30612-00-00 USA 24-387 Gas Well P 24 14 S 8 E 43-007-30613-00-00 USA 24-388 Gas Well P 24 14 S 8 E 43-007-30651-00-00 USA 24-443 Gas Well P 24 15 S 8 E 43-007-30648-00-00 USA 24-444 Gas Well P 24 15 S 8 E 43-007-30708-00-00 USA 24-446 Gas Well P 24 15 S 8 E 43-007-30652-00-00 USA 24-448 Gas Well P 24 15 S 8 E 43-007-30705-00-00 USA 24-449 Gas Well P 24 15 S 8 E 43-007-30505-00-00 USA 25-459 Gas Well P 25 15 S 8 E | 43-007-30795-00-00 | USA 23-480 | Gas Well | Р | 23 | 14 | S | 8 | E |
| 43-007-30612-00-00 USA 24-387 Gas Well P 24 14 S 8 E 43-007-30613-00-00 USA 24-388 Gas Well P 24 14 S 8 E 43-007-30651-00-00 USA 24-443 Gas Well P 24 15 S 8 E 43-007-30648-00-00 USA 24-444 Gas Well P 24 15 S 8 E 43-007-30708-00-00 USA 24-446 Gas Well P 24 14 S 8 E 43-007-30652-00-00 USA 24-448 Gas Well P 24 15 S 8 E 43-007-30705-00-00 USA 24-449 Gas Well P 24 15 S 8 E 43-007-30505-00-00 USA 25-459 Gas Well P 25 15 S 8 E | 43-007-30469-00-00 | USA 24-183 | Gas Well | Р | 24 | 14 | S | | |
| 43-007-30613-00-00 USA 24-388 Gas Well P 24 14 S 8 E 43-007-30651-00-00 USA 24-443 Gas Well P 24 15 S 8 E 43-007-30648-00-00 USA 24-444 Gas Well P 24 15 S 8 E 43-007-30708-00-00 USA 24-446 Gas Well P 24 14 S 8 E 43-007-30652-00-00 USA 24-448 Gas Well P 24 15 S 8 E 43-007-30705-00-00 USA 24-449 Gas Well P 24 15 S 8 E 43-007-30505-00-00 USA 25-459 Gas Well P 25 15 S 8 E | | | Gas Well | Р | 24 | 14 | S | 8 | E |
| 43-007-30651-00-00 USA 24-443 Gas Well P 24 15 S 8 E 43-007-30648-00-00 USA 24-444 Gas Well P 24 15 S 8 E 43-007-30708-00-00 USA 24-446 Gas Well P 24 14 S 8 E 43-007-30652-00-00 USA 24-448 Gas Well P 24 15 S 8 E 43-007-30705-00-00 USA 24-449 Gas Well P 24 15 S 8 E 43-007-30505-00-00 USA 25-459 Gas Well P 25 15 S 8 E | | | Gas Well | Р | 24 | 14 | S | 8 | E |
| 43-007-30648-00-00 USA 24-444 Gas Well P 24 15 S 8 E 43-007-30708-00-00 USA 24-446 Gas Well P 24 14 S 8 E 43-007-30652-00-00 USA 24-448 Gas Well P 24 15 S 8 E 43-007-30705-00-00 USA 24-449 Gas Well P 24 15 S 8 E 43-007-30505-00-00 USA 25-459 Gas Well P 25 15 S 8 E | 43-007-30651-00-00 | USA 24-443 | Gas Well | Р | 24 | 15 | S | 8 | E |
| 43-007-30708-00-00 USA 24-446 Gas Well P 24 14 S 8 E 43-007-30652-00-00 USA 24-448 Gas Well P 24 15 S 8 E 43-007-30705-00-00 USA 24-449 Gas Well P 24 15 S 8 E 43-007-30505-00-00 USA 25-459 Gas Well P 25 15 S 8 E | 43-007-30648-00-00 | USA 24-444 | Gas Well | Р | 24 | 15 | S | | |
| 43-007-30652-00-00 USA 24-448 Gas Well P 24 15 S 8 E 43-007-30705-00-00 USA 24-449 Gas Well P 24 15 S 8 E 43-007-30505-00-00 USA 25-459 Gas Well P 25 15 S 8 E | 43-007-30708-00-00 | USA 24-446 | Gas Well | Р | 24 | 14 | S | | |
| 43-007-30705-00-00 USA 24-449 Gas Well P 24 15 S 8 E 43-007-30505-00-00 USA 25-459 Gas Well P 25 15 S 8 E | 43-007-30652-00-00 | USA 24-448 | Gas Well | Р | 24 | | | | |
| 43-007-30505-00-00 USA 25-459 Gas Well P 25 15 S 8 E | 43-007-30705-00-00 | USA 24-449 | | Р | | | | | |
| | | | | P | | | | | |
| | 43-007-30614-00-00 | USA 26-393 | | Р | | | | | |

Utah Well List as of 12/26/02

| API Well Number | Well Name | Well Tyne | Well Status | Sec | Twnn | hawT | Rnan | Rnad |
|--------------------|---|------------------|---------------|-----|------|------|------|------|
| 43-007-30430-00-00 | ļ | | P | 6 | 15 | | | E |
| 43-007-30430-00-00 | L | Gas Well | P | 6 | 15 | | | E |
| 43-007-30302-00-00 | | Gas Well | P | 6 | 15 | | | E |
| 43-007-30710-00-00 | | Gas Well | P | 7 | 15 | | | E |
| 43-007-30409-00-00 | | Gas Well | <u>г</u> Р | 7 | 15 | | | E |
| 43-007-30421-00-00 | | Gas Well | P | 8 | 15 | | 9 | |
| | | | P | 8 | 15 | | 9 | |
| 43-007-30488-00-00 | | Gas Well | P | 8 | 16 | | | E |
| 43-015-30464-00-00 | | Gas Well | P | 8 | 16 | | | E |
| 43-015-30378-00-00 | | Gas Well | | 8 | 16 | | | |
| 43-015-30379-00-00 | | Gas Well | Р | 8 | 16 | | 9 | |
| 43-015-30380-00-00 | | Gas Well | P | | | | 9 | |
| 43-007-30449-00-00 | | Gas Well | P | 9 | 15 | | | E |
| 43-007-30561-00-00 | | Gas Well | Р | 9 | 15 | | 9 | |
| 43-015-30300-00-00 | | | P | 9 | 16 | | 9 | |
| 43-015-30407-00-00 | | | P | 9 | 16 | | 9 | |
| 43-015-30397-00-00 | | | P | 9 | 16 | | 9 | |
| 43-015-30408-00-00 | | Gas Well | Р | 9 | 16 | | 9 | |
| 43-007-30580-00-00 | | | P | 9 | 15 | | 10 | |
| 43-007-30605-00-00 | | Gas Well | P | 9 | 15 | | 10 | |
| 43-007-30657-00-00 | | Gas Well | Р | 9 | 15 | | 10 | |
| 43-007-30722-00-00 | | Gas Well | Р | 9 | 15 | | 10 | |
| 43-007-30302-00-00 | | Gas Well | Р | 10 | 15 | | 9 | |
| 43-007-30298-00-00 | | Gas Well | Р | 10 | 15 | | | E |
| 43-007-30432-00-00 | | Gas Well | Р | 10 | 15 | | 9 | |
| 43-007-30303-00-00 | | 44.0 11.0 | Р | 10 | 1.5 | | | E |
| 43-007-30228-00-00 | | Gas Well | Р | 11 | 15 | | | E |
| 43-007-30229-00-00 | | Gas Well | Р | 11 | 15 | | | E |
| 43-007-30230-00-00 | · · · · · · · · · · · · · · · · · · · | Gas Well | Р | 11 | 15 | | 9 | |
| 43-007-30231-00-00 | | | Р | 11 | 15 | | 9 | |
| 43-007-30467-00-00 | | | Р | 1 | 15 | | 8 | |
| 43-007-30210-00-00 | , , , , , , , , , , , , , , , , , , , | Gas Well | Р | 12 | 15 | | 9 | |
| 43-007-30232-00-00 | | | Р | 12 | 15 | | 9 | |
| 43-007-30233-00-00 | | | Р | 12 | 15 | | 9 | |
| 43-007-30234-00-00 | | | Р | 12 | 15 | | 9 | |
| 43-015-30493-00-00 | UTAH 13-376 | | Р | 13 | 16 | | 8 | |
| 43-015-30301-00-00 | | | Р | 13 | 16 | | 8 | |
| 43-007-30243-00-00 | | | Р | 13 | 15 | | 9 | |
| 43-007-30244-00-00 | | | Р | 13 | 15 | | 9 | |
| 43-007-30245-00-00 | UTAH 13-67 | | Р | 13 | 15 | | 9 | |
| 43-007-30246-00-00 | UTAH 13-68 | Gas Well | Р | 13 | 15 | | 9 | |
| 43-007-30439-00-00 | UTAH 13-92 | Gas Well | Р | 13 | 14 | | 9 | E |
| 43-007-30220-00-00 | UTAH 1-42 | Gas Well | Р | 1 | 15 | | 9 | |
| 43-007-30221-00-00 | UTAH 1-43 | Gas Well | Р | 1 | 15 | | 9 | |
| 43-007-30222-00-00 | UTAH 1-44 | Gas Well | Р | 1 | 15 | S | 9 | E |
| 43-007-30223-00-00 | UTAH 1-45 | Gas Well | Р | 1 | 15 | S | 9 | E |
| 43-015-30330-00-00 | UTAH 14-551 | Gas Well | Р | 14 | 16 | S | 8 | E |
| 43-015-30331-00-00 | UTAH 14-552 | Gas Well | Р | 14 | 16 | S | 8 | E |
| 43-007-30239-00-00 | | | Р | 14 | 15 | | 9 | E |
| 43-007-30240-00-00 | | | P | 14 | 15 | | 9 | |
| 43-007-30241-00-00 | | | Р | 14 | 15 | | 9 | |
| 43-007-30242-00-00 | | | P | 14 | 15 | | 9 | |
| 43-015-30334-00-00 | | | P | 15 | 16 | | 8 | |
| 43-007-30416-00-00 | | | P | 17 | 15 | | 10 | |
| | | | | | | | | |



| ADI Wall Name has | Wall Name | Mall Tune | Mall Ctatus | 6 | T | T | D | D. a. a. al |
|--------------------|--|-----------|-------------|------|----|---|----|-------------|
| API Well Number | Well Name | | Well Status | | | | | |
| 43-007-30255-00-00 | | Gas Well | Р | 24 | 15 | | 9 | E |
| 43-007-30256-00-00 | <u> </u> | Gas Well | P | 24 | | S | | E |
| 43-007-30267-00-00 | | Gas Well | Р | 24 | | S | | E |
| 43-007-30375-00-00 | | Gas Well | Р | 24 | 15 | | | E |
| 43-007-30227-00-00 | L | Gas Well | Р | 2 | 15 | | | E |
| 43-007-30157-00-00 | | Gas Well | Р | 25 | 14 | | | E |
| 43-007-30399-00-00 | | Gas Well | Р | 25 | 15 | | | E |
| 43-007-30400-00-00 | | Gas Well | Р | 25 | 15 | | 9 | E |
| 43-007-30401-00-00 | | Gas Well | Р | 25 | 15 | | 9 | E |
| 43-007-30402-00-00 | | Gas Well | Р | 25 | 15 | | 9 | E |
| 43-007-30600-00-00 | The state of the s | Gas Well | Р | 25 | 14 | | 8 | E |
| 43-007-30599-00-00 | | Gas Well | Р | 25 | 14 | | 8 | E E |
| 43-007-30658-00-00 | | Gas Well | Р | 25 | 14 | | 8 | = |
| 43-007-30602-00-00 | | Gas Well | Р | 25 | 14 | | 8 | E |
| 43-007-30206-00-00 | | Gas Well | P | 25 | 14 | | 9 | E |
| 43-015-30519-00-00 | | Gas Well | Р | 25 | 16 | | 8 | E |
| 43-007-30156-00-00 | | Gas Well | Р | 25 | 14 | | | Ē |
| 43-007-30204-00-00 | | Gas Well | P | 26 | 14 | | | E |
| 43-007-30205-00-00 | | Gas Well | Р | 26 | 14 | | | Е |
| 43-007-30181-00-00 | | Gas Well | Р | 26 | 14 | | | E |
| 43-007-30446-00-00 | | Gas Well | P | 26 | 15 | | | E_ |
| 43-007-30445-00-00 | | Gas Well | P | 26 | 15 | | 9 | |
| 43-007-30444-00-00 | | Gas Well | Р | 26 | 15 | | 9 | |
| 43-007-30514-00-00 | | Gas Well | Р | _26 | 15 | | 9 | <u>E</u> |
| 43-015-30541-00-00 | | Gas Well | Р | 26 | 16 | | 8 | E |
| 43-015-30542-00-00 | | Gas Well | Р | 26 | 16 | | 8 | E |
| 43-015-30544-00-00 | | Gas Well | Р | 26 | 16 | | 8 | <u>E</u> |
| 43-007-30202-00-00 | | Gas Well | P | 26 | 14 | | 9 | <u> </u> |
| 43-007-30395-00-00 | | Gas Well | P | 27 | 14 | | 9 | E |
| 43-007-30292-00-00 | | Gas Well | Р | 27 | 14 | | 9 | <u>E</u> |
| 43-007-30457-00-00 | | Gas Well | P | 27 | 15 | | 9 | <u> </u> |
| 43-007-30458-00-00 | | Gas Well | P | 27 | 15 | | 9 | <u>E</u> |
| 43-007-30712-00-00 | | Gas Well | Р | 27 | 14 | | 8 | |
| 43-007-30714-00-00 | | Gas Well | P | 27 | 14 | | 8 | <u>E</u> |
| 43-007-30777-00-00 | | Cus vvoii | Р | 27 | 14 | | 8 | |
| 43-015-30545-00-00 | | | P | 27 | 16 | | 8 | |
| 43-007-30193-00-00 | | | Р | 27 | 14 | - | 9 | |
| 43-007-30186-00-00 | | | P | 27 | 14 | | 9 | |
| 43-007-30396-00-00 | | | Р | 28 | 14 | | 9 | |
| 43-007-30397-00-00 | | | Р | 28 | 14 | | 9 | |
| 43-007-30293-00-00 | | | Ρ . | _ 28 | 14 | | 9 | |
| 43-007-30294-00-00 | | | Р | 28 | 14 | | 9 | |
| 43-007-30551-00-00 | | Gas Well | Р | 28 | 15 | | 9 | E |
| 43-007-30560-00-00 | | | Р | 28 | 15 | | 9 | <u>E</u> |
| 43-007-30405-00-00 | | | Р | 29 | 14 | | 9 | <u>E</u> |
| 43-007-30427-00-00 | | | P | 29 | 14 | | 9 | E |
| 43-007-30739-00-00 | | Gas Well | Р | 29 | 15 | | 9 | <u>E</u> |
| 43-007-30740-00-00 | | | Р | 29 | 15 | | 9 | E |
| 43-007-30741-00-00 | | | P | 29 | 15 | | 9 | E |
| 43-007-30742-00-00 | | | P | 29 | 15 | | 9 | |
| 43-007-30262-00-00 | UTAH 30-125 | Gas Well | Р | 30 | 14 | | 10 | |
| 43-007-30185-00-00 | UTAH 30-13-14 | Gas Well | Р | 30 | 14 | | 10 | |
| 43-007-30265-00-00 | UTAH 30-195 | Gas Well | Р | 30 | 14 | | 9 | |
| 43-007-30344-00-00 | UTAH 30-196 | Gas Well | Р | 30 | 14 | S | 9 | E |



| API Well Number | Well Name | Well Type | Well Status | Sec | Twpn | Twpd | Rngn | Rngd |
|--------------------|-------------|-----------|-------------|-----|------|------|------|------|
| 43-007-30178-00-00 | UTAH 36-1-2 | Gas Well | Р | 36 | | | 9 | E |
| 43-007-30341-00-00 | UTAH 36-135 | Gas Well | Р | 36 | 15 | S | 9 | Ε |
| 43-007-30343-00-00 | | Gas Well | Р | 36 | 15 | | 9 | Е |
| 43-007-30342-00-00 | UTAH 36-137 | Gas Well | Р | 36 | 15 | S | 9 | Ε |
| 43-007-30315-00-00 | | Gas Well | Р | 36 | 14 | S | | Е |
| 43-007-30316-00-00 | UTAH 36-163 | Gas Well | Р | 36 | 14 | S | | Ε |
| 43-007-30317-00-00 | UTAH 36-164 | Gas Well | Р | 36 | 14 | | 8 | E |
| 43-007-30318-00-00 | UTAH 36-165 | Gas Well | Р | 36 | 14 | S | 8 | E · |
| 43-007-30144-00-00 | UTAH 36-9-5 | Gas Well | Р | 36 | 14 | | 9 | Е |
| 43-015-30341-00-00 | UTAH 4-280 | Gas Well | Р | 4 | 16 | S | | E |
| 43-015-30342-00-00 | UTAH 4-282 | Gas Well | Р | 4 | 16 | S | | Е |
| 43-007-30384-00-00 | | Gas Well | Р | 5 | 15 | S | 9 | |
| 43-007-30269-00-00 | UTAH 5-94 | Gas Well | Р | 5 | 15 | S | 10 | Е |
| 43-007-30270-00-00 | | Gas Well | Р | 5 | 15 | | 10 | Ε |
| 43-007-30271-00-00 | UTAH 5-96 | Gas Well | Р | 5 | 15 | S | 10 | E |
| 43-007-30217-00-00 | | Gas Well | Р | 6 | 15 | | 10 | E |
| 43-007-30218-00-00 | UTAH 6-39 | Gas Well | Р | 6 | 15 | S | 10 | E |
| 43-007-30219-00-00 | l | Gas Well | Р | 6 | 15 | | 10 | Е |
| 43-007-30254-00-00 | | Gas Well | Р | 6 | 15 | | 10 | |
| 43-007-30235-00-00 | | Gas Well | Р | 7 | 15 | | 10 | E |
| 43-007-30236-00-00 | | Gas Well | Р | 7 | 15 | | 10 | E |
| 43-007-30237-00-00 | | Gas Well | P | 7 | 15 | | 10 | E |
| 43-007-30238-00-00 | | Gas Well | Р | 7 | 15 | | 10 | E |
| 43-007-30275-00-00 | | Gas Well | Р | 8 | 15 | | 10 | |
| 43-007-30410-00-00 | 710 | Gas Well | Р | 8 | 15 | | 9 | E |
| 43-007-30272-00-00 | | Gas Well | Р | 8 | 15 | | 10 | |
| 43-007-30285-00-00 | | | P | 8 | 15 | | 10 | |
| 43-007-30274-00-00 | | Gas Well | Р | 8 | 15 | | 10 | |
| 43-007-30413-00-00 | | Gas Well | P | 9 | 15 | S | | E |
| 43-007-30414-00-00 | | Gas Well | P | 9 | 15 | | 9 | E |
| 43-007-30279-00-00 | | | Р | 30 | 14 | T I | 10 | E |
| | | Gas Well | Р | 5 | 15 | | 10 | E |
| 43-015-30250-00-00 | UTAH 16-110 | Gas Well | Shut_In | 16 | 16 | S | 9 | E |



United States Department of the Interior

BUREAU OF LAND MANAGEMENT

Eastern States Office 7450 Boston Boulevard Springfield, Virginia 22153

IN REPLY REFER TO 3106.8(932.34)WF

January 16, 2003

NOTICE

ConocoPhillips Company P.O. Box 7500 Bartlesville, Oklahoma 74005 Oil & Gas Leases

Merger/Name Change Recognized

Acceptable evidence was received in this office on January 14, 2003, concerning the change of name of Phillips Petroleum Company to ConocoPhillips Company and the merger of Conoco Incorporated into ConocoPhillips Company on Federal oil and gas leases, with ConocoPhillips Company being the surviving entity.

The Secretary of the State of Delaware certified the effective date of this merger effective December 31, 2002.

The oil and gas lease files identified on the enclosed exhibit have been noted to the merger. The exhibit was compiled from a list of leases obtained from your list of leases. Eastern States has not abstracted the lease files to determine if the entities affected by this merger hold an interest in the leases identified nor have we attempted to identify leases where the entities are the operator on the ground maintaining no vested record title or operating rights interest. We are notifying the Minerals Management Service and all applicable Bureau of Land Management offices of this merger and name change by a copy of this notice. If additional documentation for changes of operator are required by our Field Offices, you will be contacted by them.

If you identify other leases in which the merging entity maintain an interest, please contact this office and we will appropriately document those files with a copy of this Notice.

By Operation of law the name of the principal on Nationwide Oil and Gas Bond held by Conoco Incorporated (ES0085) has been changed to ConocoPhillips Company.

If you have any questions, please contact Bill Forbes at 703-440-1536.

Shullet B. Fisher

Wilbert B. Forbes
Land Law Examiner
Branch of Use Authorization
Division of Resources Planning, Use
and Protection

OPERATOR CHANGE WORKSHEET

1. GLH 2. CDW 3. FILE

ROUTING

012

Change of Operator (Well Sold)

5. If **NO**, the operator was contacted contacted on:

Designation of Agent/Operator

Operator Name Change

X Merger

| The operator of the well(s) listed below has changed, | effective: | 12-31-02 | | | | | |
|--|---------------------|------------------|-------------|--------------|-------------|------------|--|
| FROM: (Old Operator): | | TO: (New Or | perator): | | | | |
| PHILLIPS PETROLEUM COMPANY | 1 | CONOCOPHII | LLIPS CON | IPANY | | | |
| Address: 980 PLAZA OFFICE | | Address: P O E | OX 2197, | WL3 4066 | | | |
| DADWEST IN ON 74004 | - | HOUSTON, T | V 77252 | | | | |
| BARTLESVILLE, OK 74004 | - | Phone: 1-(832) | | | | | |
| Phone: 1-(918)-661-4415 | - | Account No. | | _ | | | |
| Account No. N1475 CA No. | | Unit: | N2333 | | | | |
| | | Onit. | | | | | |
| WELL(S) | CEC TWN | ADT NO | ENTITY | TEACE | WELL | WELL | |
| NAME: | SEC TWN RNG | API NO | l . | TYPE | TYPE | STATUS | |
| NAME | | 43-007-30887 | NO | FEE | GW | APD | |
| ANDREEN 32-529 | | | | | GW | APD | |
| PRICE 32-438 | | 43-007-30888 | | FEE | | | |
| UTAH 32-128 | | 43-007-30889 | | STATE | GW GW | APD APD | |
| USA 09-452 | | 43-007-30711 | | | | P | |
| STELLA-HAMAKER 10-174 | | 43-007-30116 | | FEE | GW | P | |
| PMC 10-526 | | 43-007-30845 | | FEE | GW | <u> </u> | |
| UTAH 10-525 | | 43-007-30844 | | STATE | GW | DRL | |
| USA 15-421 | | 43-007-30676 | | FEDERAL | | APD | |
| USA 15-528 | | 43-007-30834 | | FEDERAL | | NEW | |
| USA 22-466 (CA UTU-79754) | | 43-007-30700 | | FEDERAL | | P | |
| USA 23-451 (CA UTU-79751) | • | 43-007-30704 | | FEDERAL | | P | |
| USA 23-445 (CA UTU-79661) | | 43-007-30650 | | FEDERAL | | P | |
| USA 23-467 (CA UTU-79885) | | 43-007-30503 | | FEDERAL | | P | |
| TABOR 23-468 (CA UTU-79762) | | 43-007-30746 | | FEE | GW | P | |
| USA 24-444 | | 43-007-30648 | | FEDERAL | | P | |
| USA 24-449 (CA UTU-79763) | | 43-007-30705 | | FEDERAL | | P | |
| USA 24-443 | 4 | 43-007-30651 | | FEDERAL | | P | |
| USA 24-448 | | 43-007-30652 | | FEDERAL | | P | |
| USA 25-459 | | 43-007-30505 | | FEDERAL | | P | |
| PIERUCCI 25-461 | [25-15S-08E | 43-007-30748 | 13266 | FEE | GW | P | |
| OPERATOR CHANGES DOCUMENTATION Enter date after each listed item is completed 1. (R649-8-10) Sundry or legal documentation was received from the FORMER operator on: 01/08/2003 | | | | | | | |
| 2. (R649-8-10) Sundry or legal documentation was received | from the NEV | V operator on: | 01/08/2003 | 3 | | | |
| 3. The new company has been checked through the Departm | ent of Comm | erce, Division o | of Corpora | tions Datab | ase on: | 02/03/2003 | |
| 4. Is the new operator registered in the State of Utah: | YES | Business Numb | oer: | 562960-014 | 3 | | |

| 6. | (R649-9-2)Waste Management Plan has been received on: <u>IN PLACE</u> |
|------------|---|
| 7. | Federal and Indian Lease Wells: The BLM and or the BIA has approved the merger, name change, or operator change for all wells listed on Federal or Indian leases on: 01/14/2003 |
| 8. | Federal and Indian Units: The BLM or BIA has approved the successor of unit operator for wells listed on: 01/14/2003 |
| 9. | Federal and Indian Communization Agreements ("CA"): The BLM or BIA has approved the operator for all wells listed within a CA on: 01/14/2003 |
| 10 | D. Underground Injection Control ("UIC") The Division has approved UIC Form 5, Transfer of Authority to Inject, for the enhanced/secondary recovery unit/project for the water disposal well(s) listed on: N/A |
| D | ATA ENTRY: |
| 1. | Changes entered in the Oil and Gas Database on: 02/12/2003 |
| 2. | Changes have been entered on the Monthly Operator Change Spread Sheet on: 02/12/2003 |
| 3. | Bond information entered in RBDMS on: N/A |
| 4. | Fee wells attached to bond in RBDMS on: N/A |
| S] | State well(s) covered by Bond Number: 8140-60-24 |
| | EDERAL WELL(S) BOND VERIFICATION: Federal well(s) covered by Bond Number: 8015-16-69 |
| IN 1. | IDIAN WELL(S) BOND VERIFICATION: Indian well(s) covered by Bond Number: N/A |
| | EE WELL(S) BOND VERIFICATION: (R649-3-1) The NEW operator of any fee well(s) listed covered by Bond Number 6196922 |
| | The FORMER operator has requested a release of liability from their bond on: N/A The Division sent response by letter on: N/A |
| | EASE INTEREST OWNER NOTIFICATION: (R649-2-10) The FORMER operator of the fee wells has been contacted and informed by a letter from the Division of their responsibility to notify all interest owners of this change on: N/A |
| CC | DMMENTS: |
| | |
| | |
| | |

STATE OF UTAH



ORIGINAL

| DIVISION OF (| OIL, GAS AND MINI | NG | | • |
|---|-------------------------------------|---|--|----------------------|
| DIVIDIOI OI V | 51E, 67 (67 (14B 1411141) | 110 | 5. Lease Designation and Serial N | lumber: |
| | | | Private | |
| SUNDRY NOTICES AND | REPORTS ON | WELLS | 6. If Indian, Allottee or Tribe Name | : |
| CONDICT NOTICES / III | THE CITTO OIL | *************************************** | N/A | |
| Do not use this form for proposals to drill new wells, deeper | existing wells, or to reenter plugg | ged and abandoned wells. | 7. Unit Agreement Name: | |
| Use APPLICATION FOR PERMIT TO DR | | | Drunkards Wash U | TU 67921X |
| 1. Type of Well: OIL GAS 🖄 OTHER: | | | Well Name and Number: | |
| The type of Well. OIL LI ON O LI OTTILIN. | woin i | | 10-526 | |
| 2. Name of Operator: | | | 9. API Well Number: | |
| ConocoPhillips Con | npany | | 43-007-30845 | |
| 3. Address and Telephone Number: | DOD 051 D: 11 | D 04501 (425) (12 0555 | 10. Field or Pool, or Wildcat: | <u>-</u> |
| 6825 South 5300 West | , P.O. Box 851, Price, U | Г 84501 (435) 613-9777 | Drunkards Wash | |
| 4. Location of Well Footages: 1276' FSL, 2477' FEL | | | County: Carbon County | 7 |
| QQ, Sec., T., R., M.: SW/4 SE/4 SEC. 10, T15S. | ROSE SLR & M | | State: | |
| | - | | Utah | |
| 11. CHECK APPROPRIATE BOXES TO IN | DICATE NATURE C | OF NOTICE, REPORT, | OR OTHER DATA | |
| NOTICE OF INTENT (Submit in Duplicate) | | | SUBSEQUENT REPORT (Submit Original Form Only) | |
| ☐ Abandon ☐ | New Construction | □ Abandon * | | □ New Construction |
| ☐ Repair Casing ☐ | Pull or Alter Csg | ☐ Repair Casing | | □ Pull or Alter Csg |
| ☐ Change of Plans ☐ | Recomplete | ☐ Change of Plans | | ☐ Reperforate |
| ☐ Convert to Injection ☐ | Reperforate | ☐ Convert to Injection | | □ Vent or Flare |
| ☐ Fracture Treat or Acidize ☐ | Vent or Flare | ☐ Fracture Treat or Acid | | ☐ Water Shut-Off |
| ☐ Multiple Completion ☐ | Water Shut-Off | | l/Flush Treatment | |
| □ Other | | Date of work completion _ | 02/24/03 | |
| Approximate date work will start | | | | |
| | | Report results of Multiple Complet COMPLETION OR RECOMPLETION | tions and Recompletions to differen ON REPORT AND LOG form. | t reservoirs on WELL |
| | | * Must be accompanied by a ceme | ent verification report. | |

12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)

Please be advised that the above referenced well was chemically treated with 4000 gallons of low Ph fluid & 250 gallons of 4% HCL on 02/24/03.

RECEIVED

MAR 1 2 2003

DIV. OF OIL, GAS & MINING

| 13. | | | - | -1-10-1 |
|---|--------|--------------------------|---------|----------|
| Name & Signature: Lynnette Allred D. accident | Title: | Administrative Assistant | _ Date: | 03/05/03 |
| (This space for state use only) | | | | |



United States Department of the Interior

BUREAU OF LAND MANAGEMENT

Utah State Office P.O. Box 45155 Salt Lake City, UT 84145-0155

IN REPLY REFER TO UT-922

April 8, 2003

ConocoPhillips Company Attn: Gregory A. Reeves P.O. Box 2197 Houston, Texas 77252-2197

Re:

2nd Revision Consolidated Ferror Formation

Participating Area "A,C,D" = // 256

Drunkards Wash Unit

Carbon and Emery Counties, Utah

Gentlemen:

The 2nd Revision Consolidated Ferron Formation Participating Area "A,C,D", Drunkards Wash Unit, UTU67921F, is hereby approved effective as of November 1, 2002, pursuant to Section 11 of the Drunkards Wash Unit Agreement, Carbon and Emery Counties, Utah.

The 2nd Revision Consolidated Ferron Formation Participating Area "A,C,D" results in the addition of 320.00 acres to the participating area for a total of 67,945.49 acres and is based upon the completion of the following wells, as capable of producing unitized substances in paying quantities.

| WELL NO. | APINO. | LOCATION | LEASE NO. | |
|-------------|--------------|---------------|-----------|---|
| PMC 10-526 | 43-007-30845 | SE, 10-15S-8E | FEE | # |
| Utah 15-553 | 43-015-30334 | SE, 15-16S-8E | STATE | |

Copies of the approved request are being distributed to the appropriate agencies and one copy is returned herewith. Please advise all interested parties of the approval of the 2nd Revision Consolidated Ferron Formation Participating Area "A,C,D", Drunkards Wash Unit and the effective date.

Sincerely,

/s/ Robert A. Henricks

Robert A. Henricks Chief, Branch of Fluid Minerals

Enclosure

bcc: Minera

Minerals Adjudication Group w/exhibit B

Division of Oil, Gas & Mining

Drunkards Wash Unit w/enclosure

MMS - Data Management Division (Attn: Rose Davalos)

Field Manager - Moab w/enclosure

SITLA

Sovereign Lands Agr. Sec. Chron.

Fluid Chron.

UT922:TATHOMPSON:tt:4/8/03

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES

| SION OF | OIL, | GAS AND | IMIIMIN |
|---------|------|---------|---------|
| | | | |
| | | | |

ENTITY ACTION FORM

zip 84501

Operator:

ConocoPhillips

Operator Account Number: N 2335

Address:

6825 South 5300 West

city Price

state UT

FRSD

Phone Number: (435) 613-9777

Well 1

| API Number | Well | Well Name | | Sec | Twp | Rng | County |
|-------------|--------------------------|----------------------|------|--------|-----|-----|--------------------------------|
| 4300730845 | PMC 10-526 | | SWSE | 10 | 15S | 08E | CARBON |
| Action Code | Current Entity Number | New Entity Number | s | pud Da | te | 1 | tity Assignment Effective Date |
| С | 13634 | 11256 | | | | | 11/9/05 |
| Paramento. | | | | | | | |

Well was converted to PA on 11/01/2002

| Well 2 | | | _ | | | | | |
|---|--------------------------|----------------------|------|------------|-----|------------|-------------------------------------|--|
| API Number | Well Name | | QQ | QQ Sec Twp | | Rng County | | |
| 4300730888 | PIERCE 32-438 | | NWSE | 32 | 148 | 10E | CARBON | |
| Action Code | Current Entity Number | New Entity Number | s | Spud Date | | | Entity Assignment Effective Date | |
| С | 14184 | 11256 | | | | | 11/9/05 | |
| Comments: Well was converted to PA on 07/01/2004. | | | | | | -K | | |

Well 3

| API Number | Well Name | | QQ | QQ Sec Twp | | Rng County | | |
|----------------|---|------------|-----------|------------|-----|-------------------------------------|----------|--|
| 4300730863 | SCHMIDT 29-531 | | NESW | 29 | 148 | 10E | CARBON | |
| Action Code | Current Entity New Entity Number Number | | Spud Date | | | Entity Assignment Effective Date | | |
| С | 13857 | 11256 | | | | | 11/9/05 | |
| Comments: Well | was converted to PA on | 07/01/2003 | | | | | _ - K | |

NOV

ACTION CODES:

A - Establish new entity for new well (single well only)

B - Add new well to existing entity (group or unit well)

C - Re-assign well from one existing entity to another existing entity

D - Re-assign well from one existing entity to a new entity

- Other (Explain in 'comments' section)

Signature .2005^{tle}

Sr. Operations Assistant

Lynnette Allred

Name (Please Print)

11/9/2005

Date

e-mail (5/2000)

NOV 0 9 2005



United States Department of the Interior

BUREAU OF LAND MANAGEMENT

Utah State Office P.O. Box 45155 Salt Lake City, UT 84145-0155

IN REPLY REFER TO UT-922

April 8, 2003

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Re:

2nd Revision Consolidated Ferron Formation

Participating Area "A,C,D" **Drunkards Wash Unit**

Carbon and Emery Counties, Utah

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|-------------|--------------|---------------|-----------|--------|
| PMC 10-526 | 43-007-30845 | SE, 10-15S-8E | FEE | 13634- |
| Utah 15-553 | 43-015-30334 | SE, 15-16S-8E | STATE | 13512- |

· //256

Copies of the approved request are being distributed to the appropriate agencies and one copy is returned herewith. Please advise all interested parties of the approval of the 2nd Revision Consolidated Ferron Formation Participating Area "A.C.D", Drunkards Wash Unit and the effective date.

Sincerely,

/s/ Robert A. Henricks

Robert A. Henricks Chief, Branch of Fluid Minerals

Enclosure

bcc: Minerals Adjudication Group w/exhibit B

> Division of Oil, Gas & Mining Drunkards Wash Unit w/enclosure

MMS - Data Management Division (Attn: Rose Davalos)

Field Manager - Moab w/enclosure

SITLA

Sovereign Lands Agr. Sec. Chron.

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UT922:TATHOMPSON:tt:4/8/03